

FIG. 1

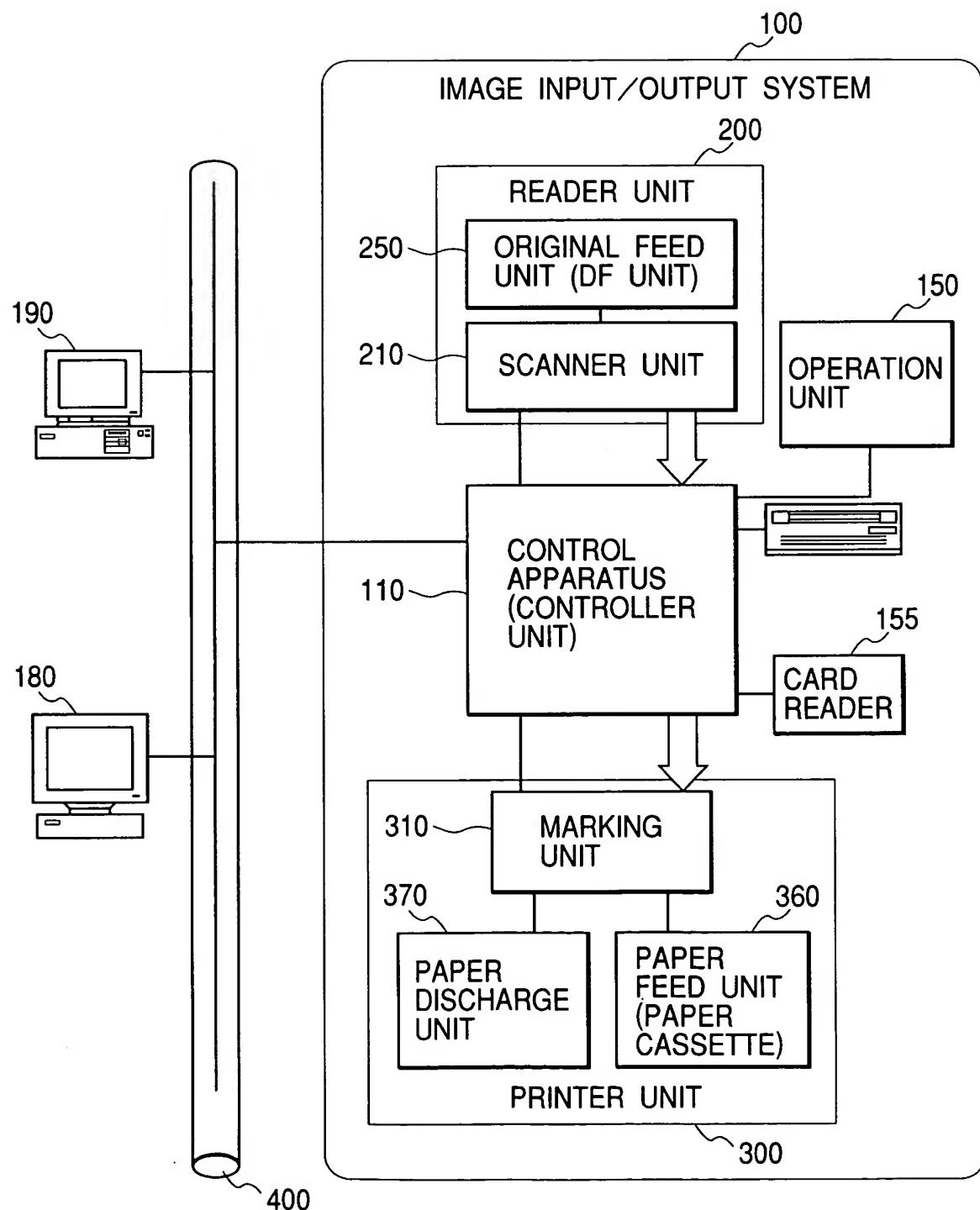


FIG. 2

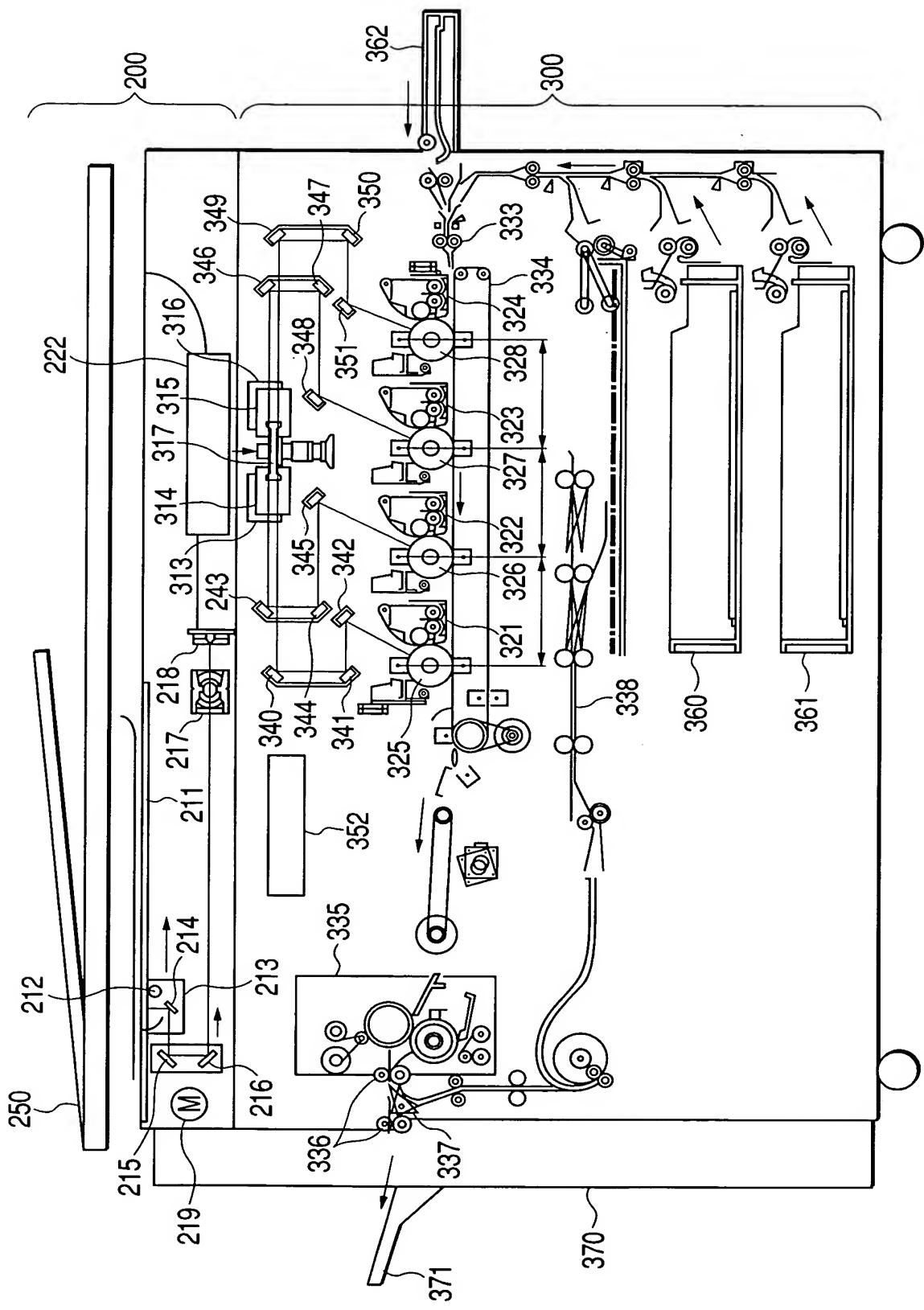


FIG. 3

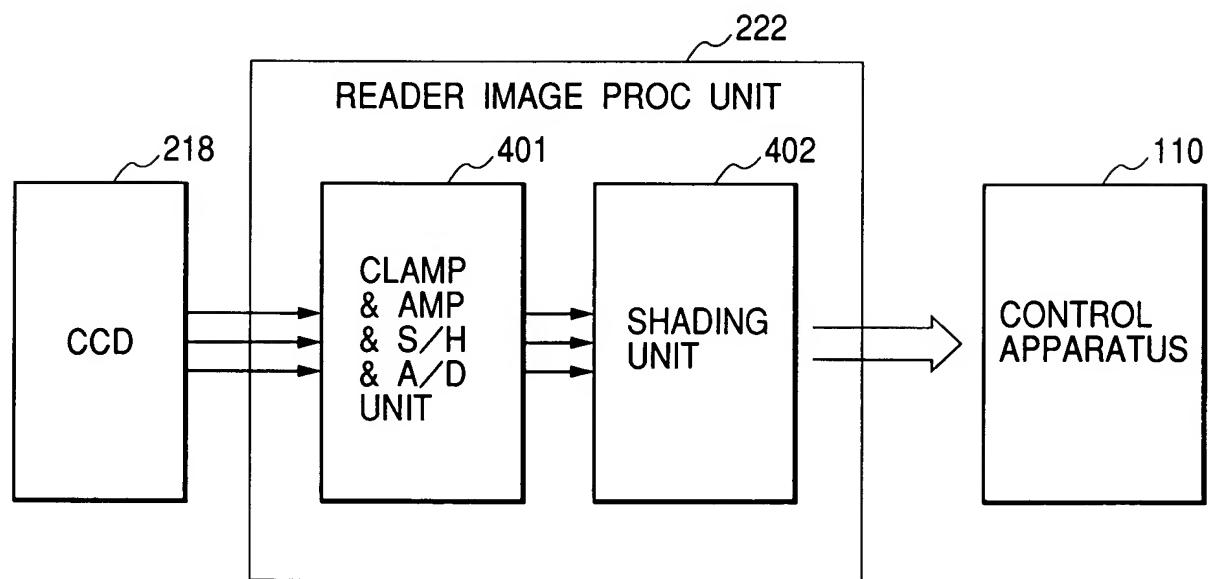


FIG. 4

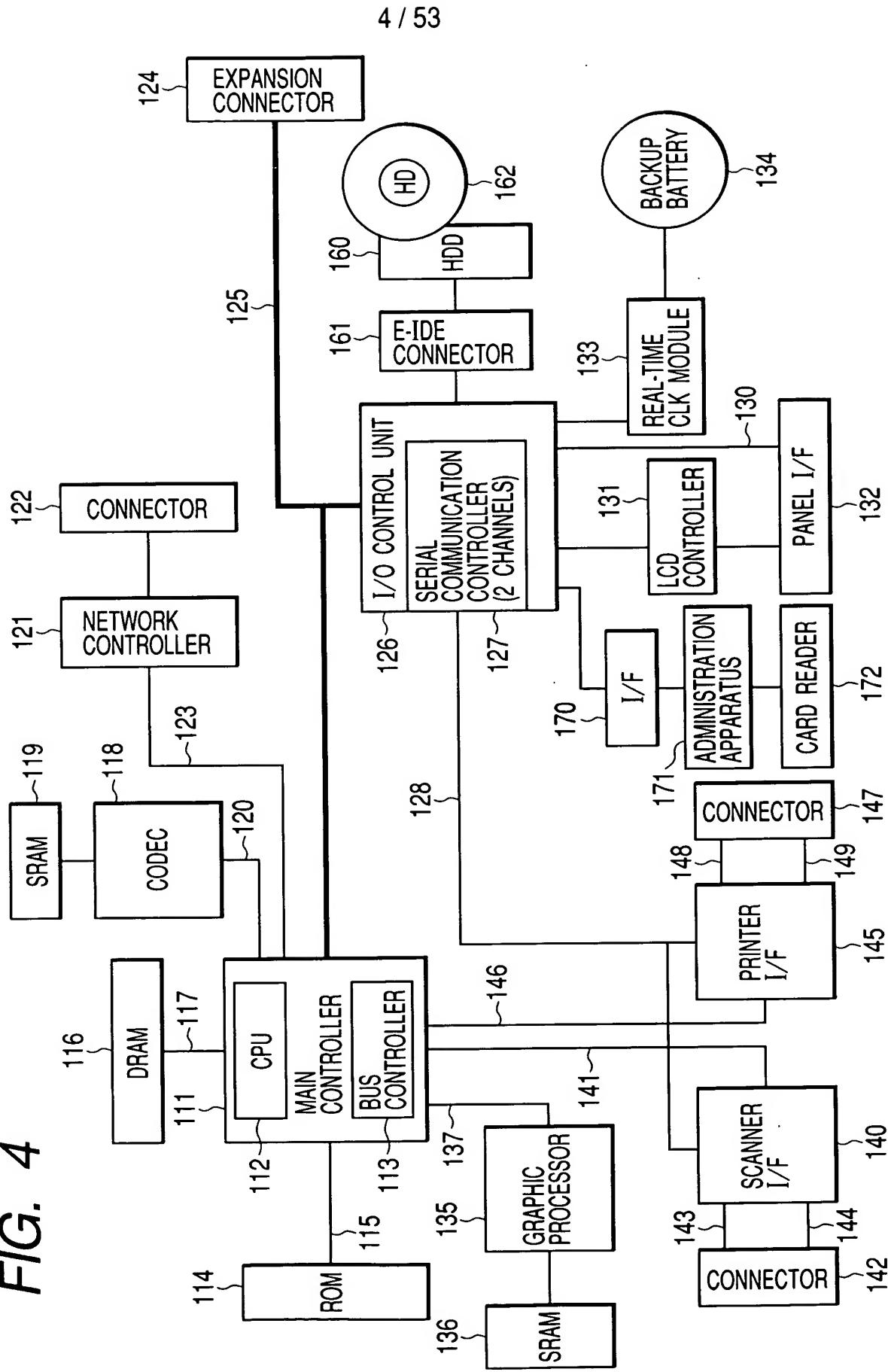


FIG. 5

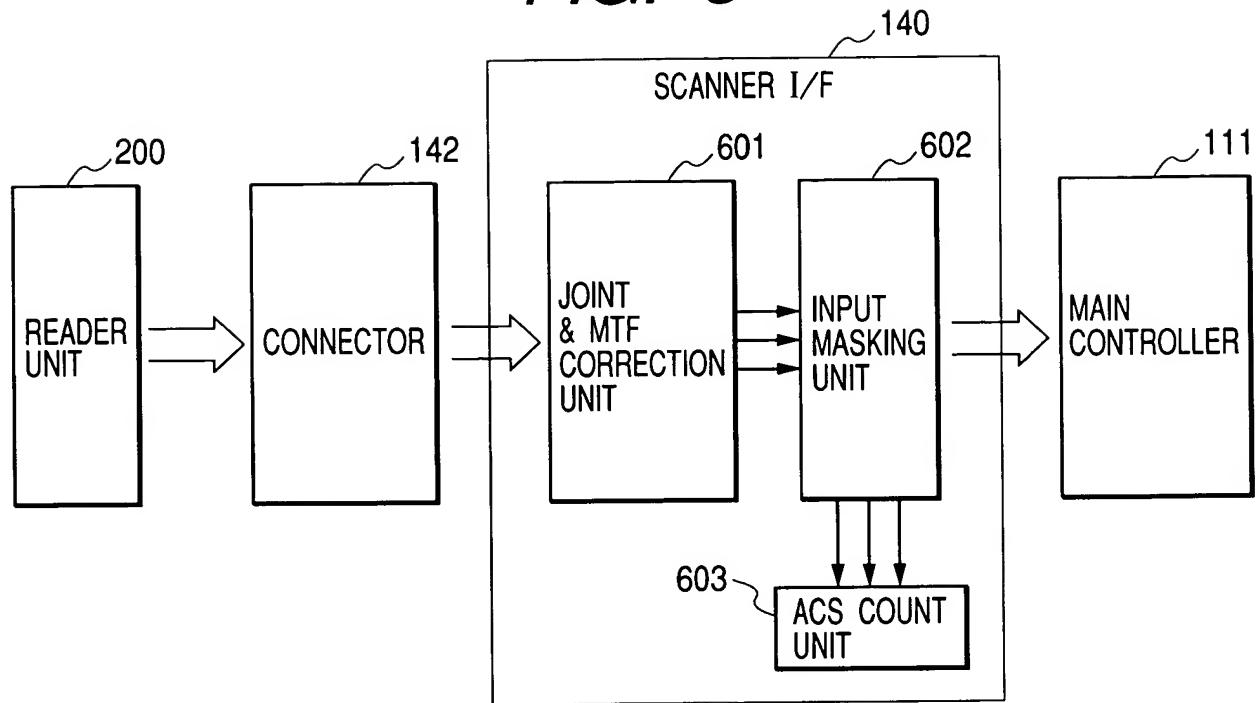


FIG. 6

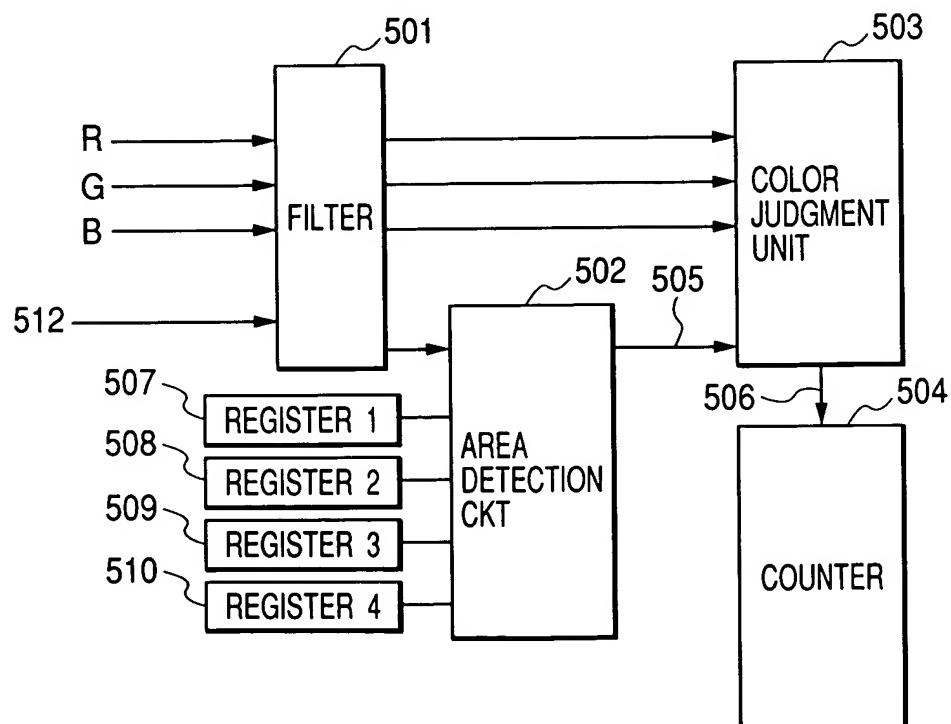


FIG. 7

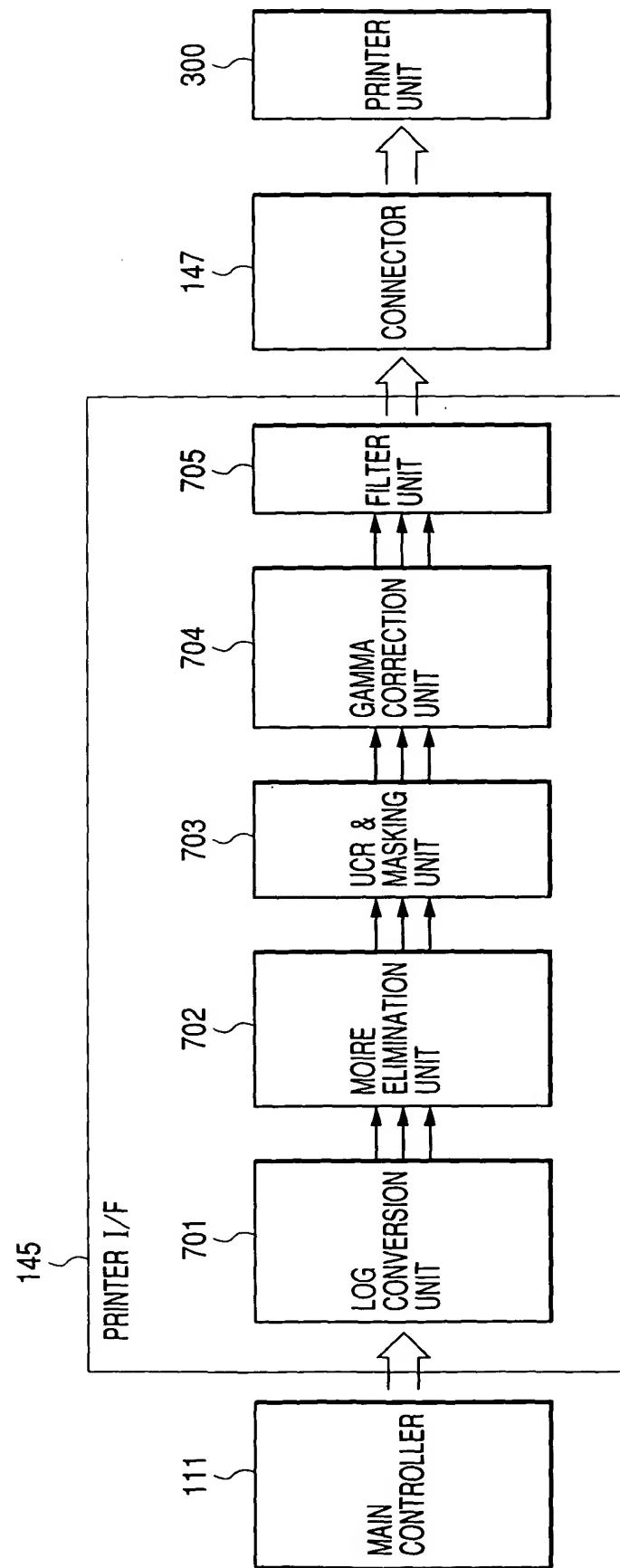


FIG. 8

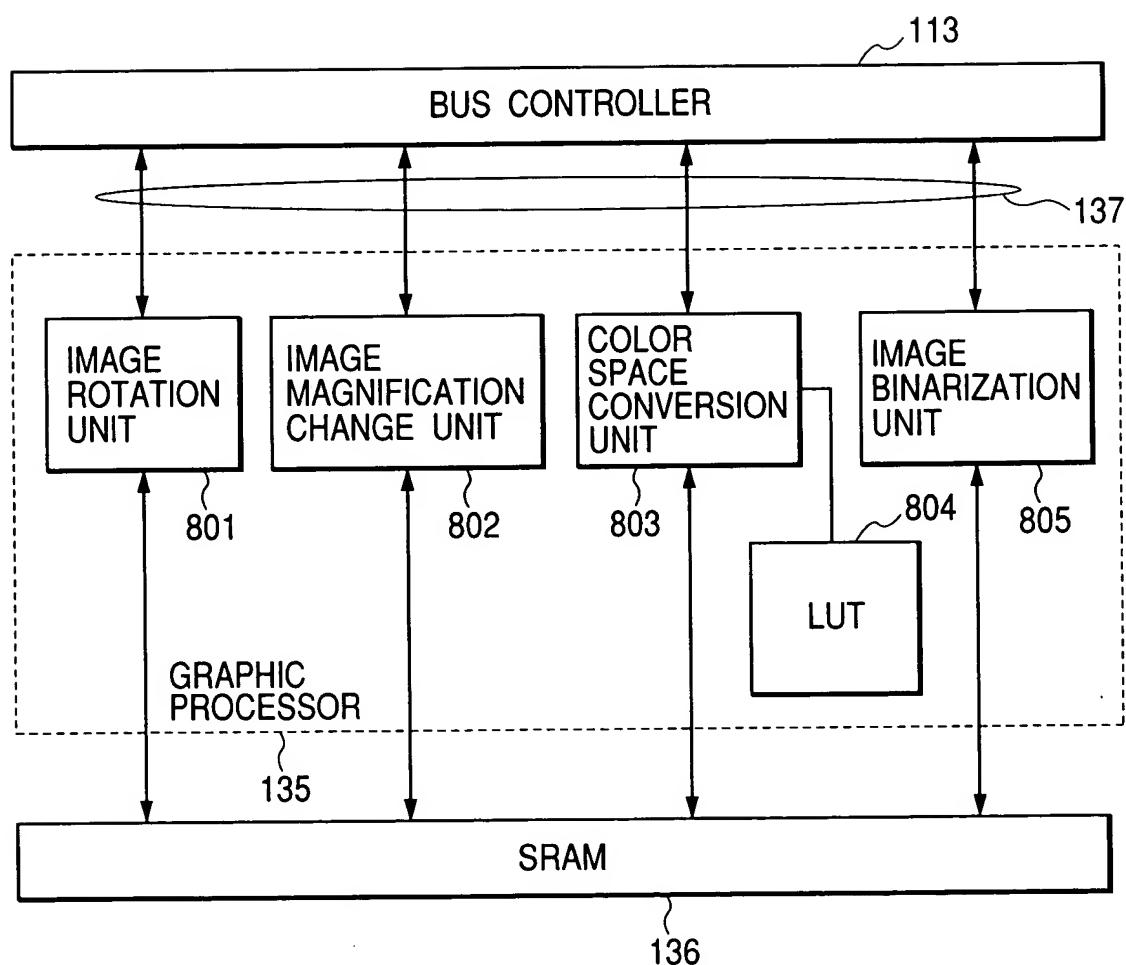


FIG. 9

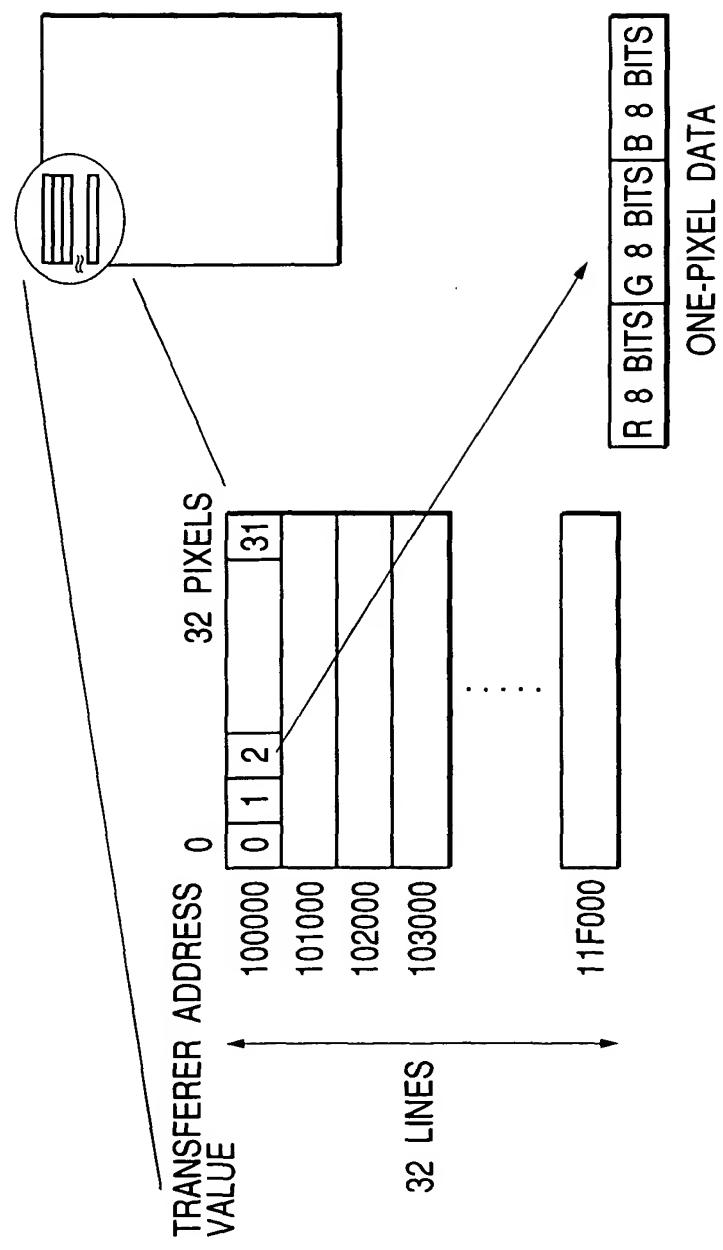


FIG. 10

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

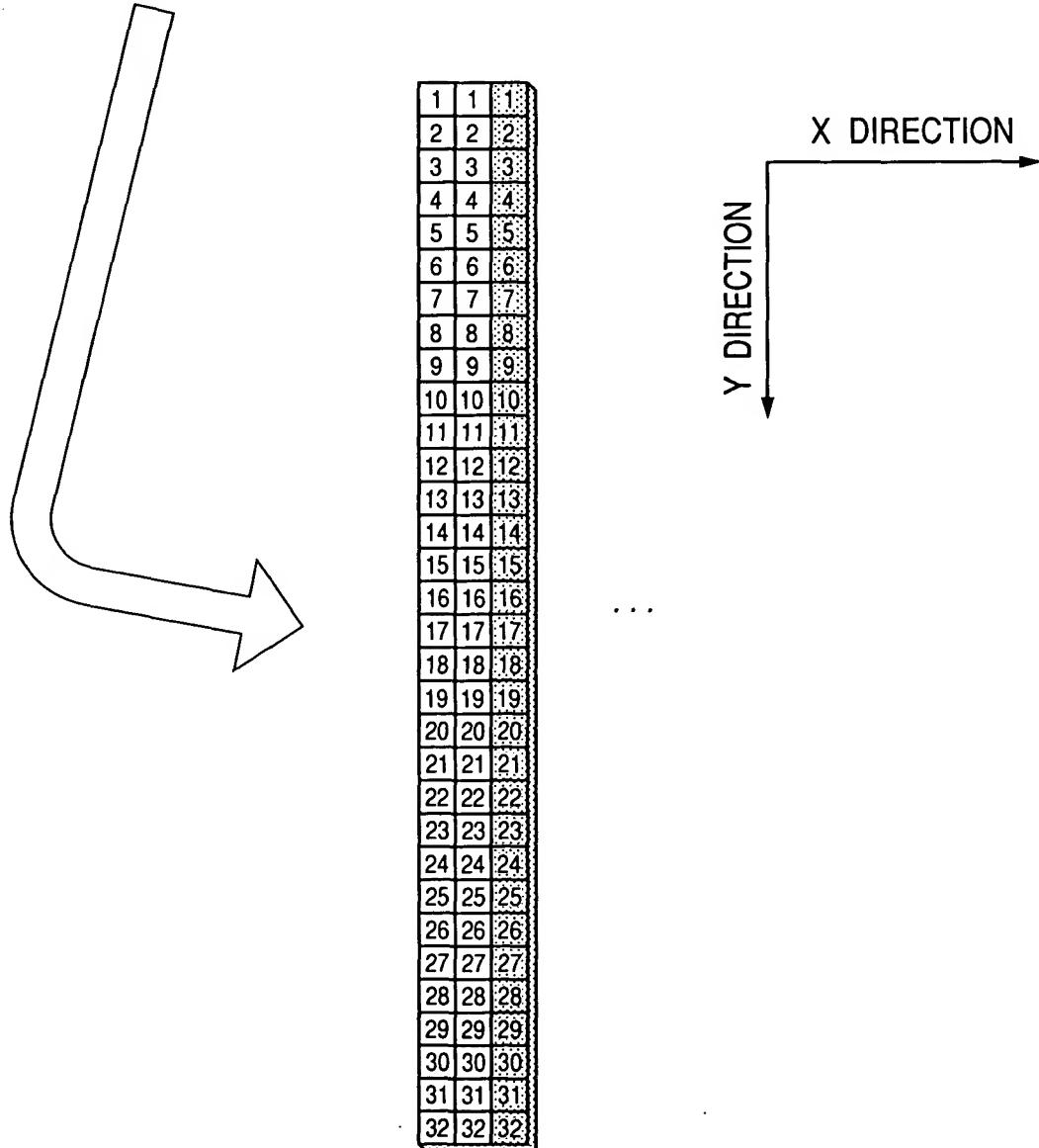


FIG. 11

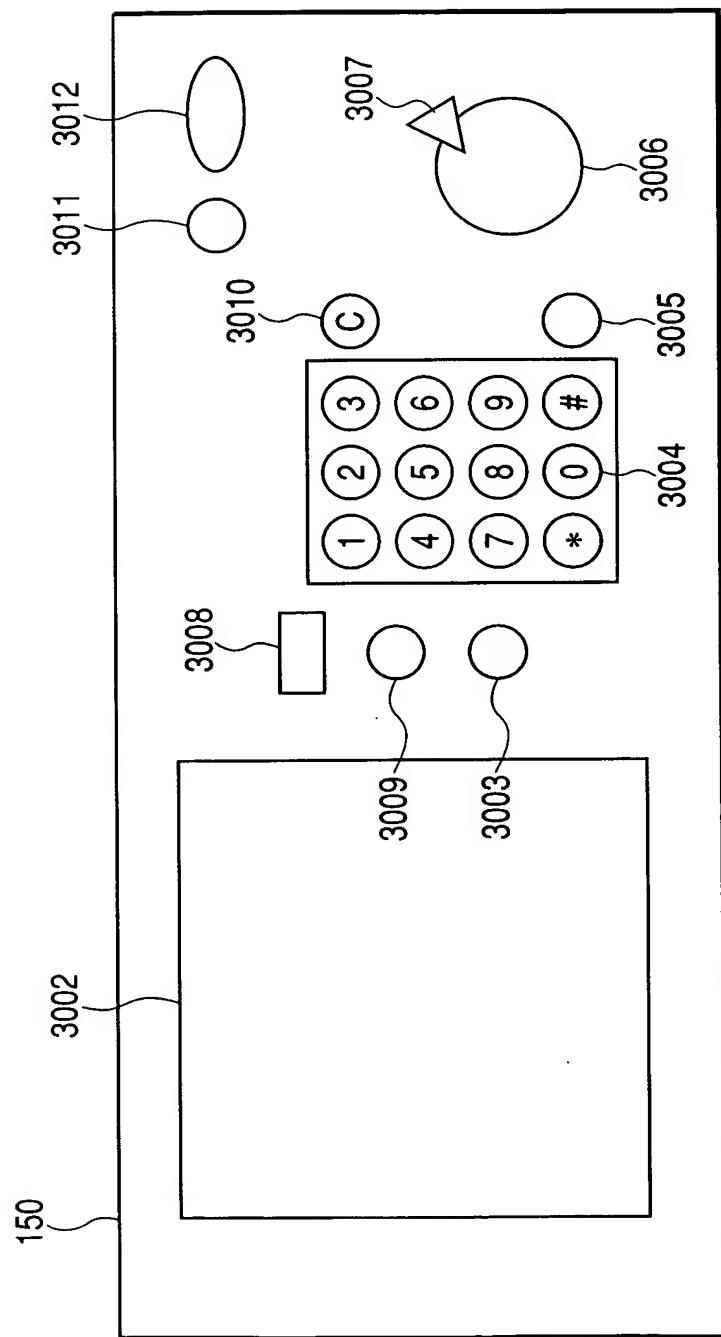


FIG. 12

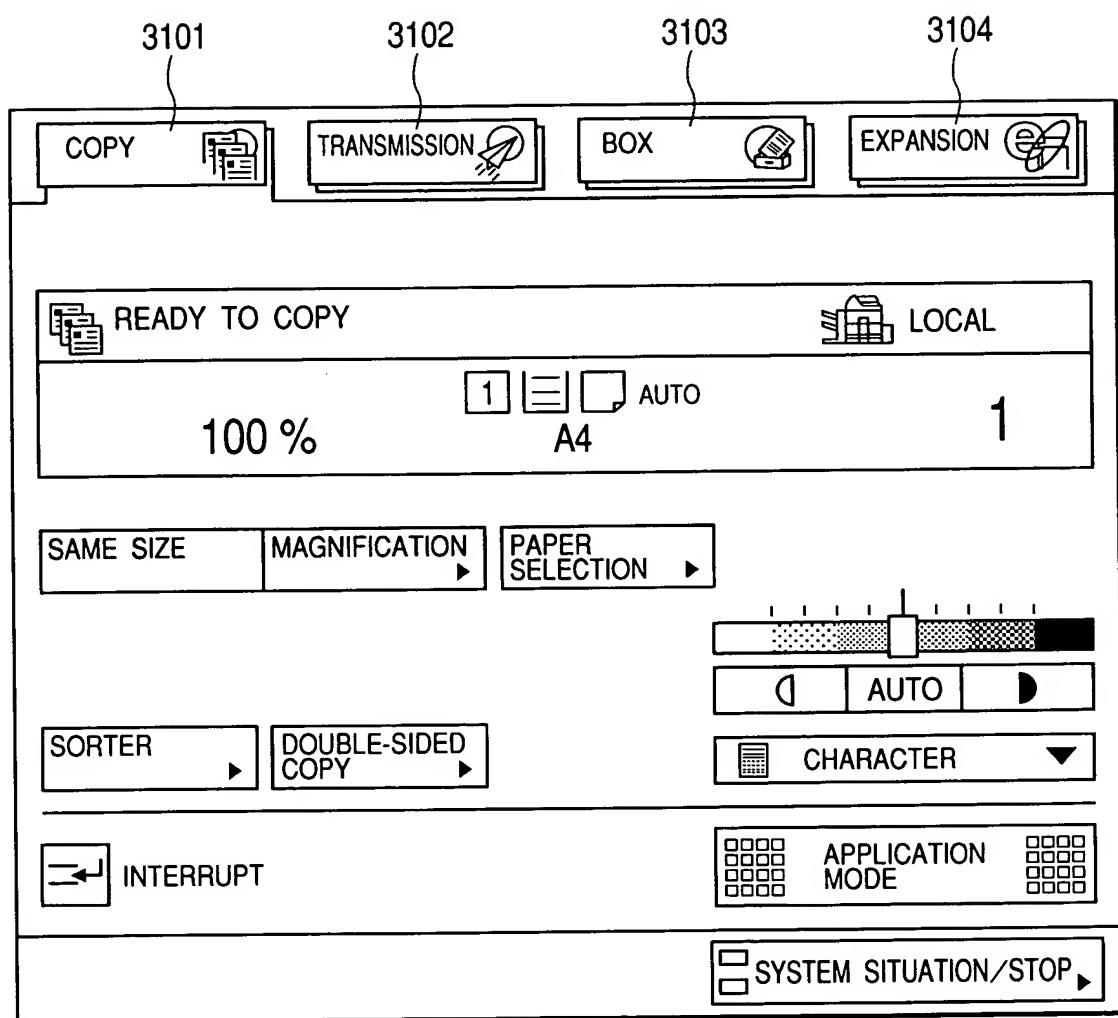


FIG. 13

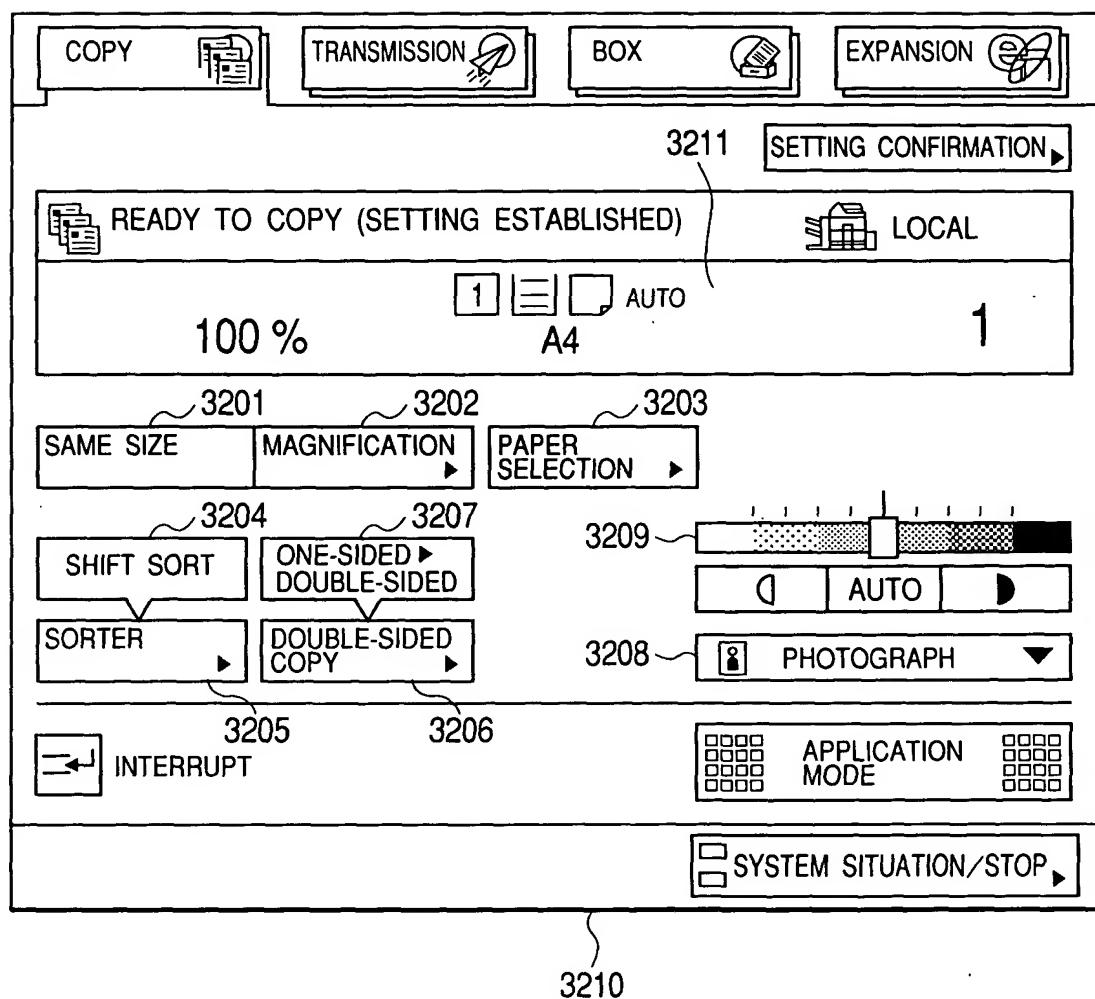


FIG. 14

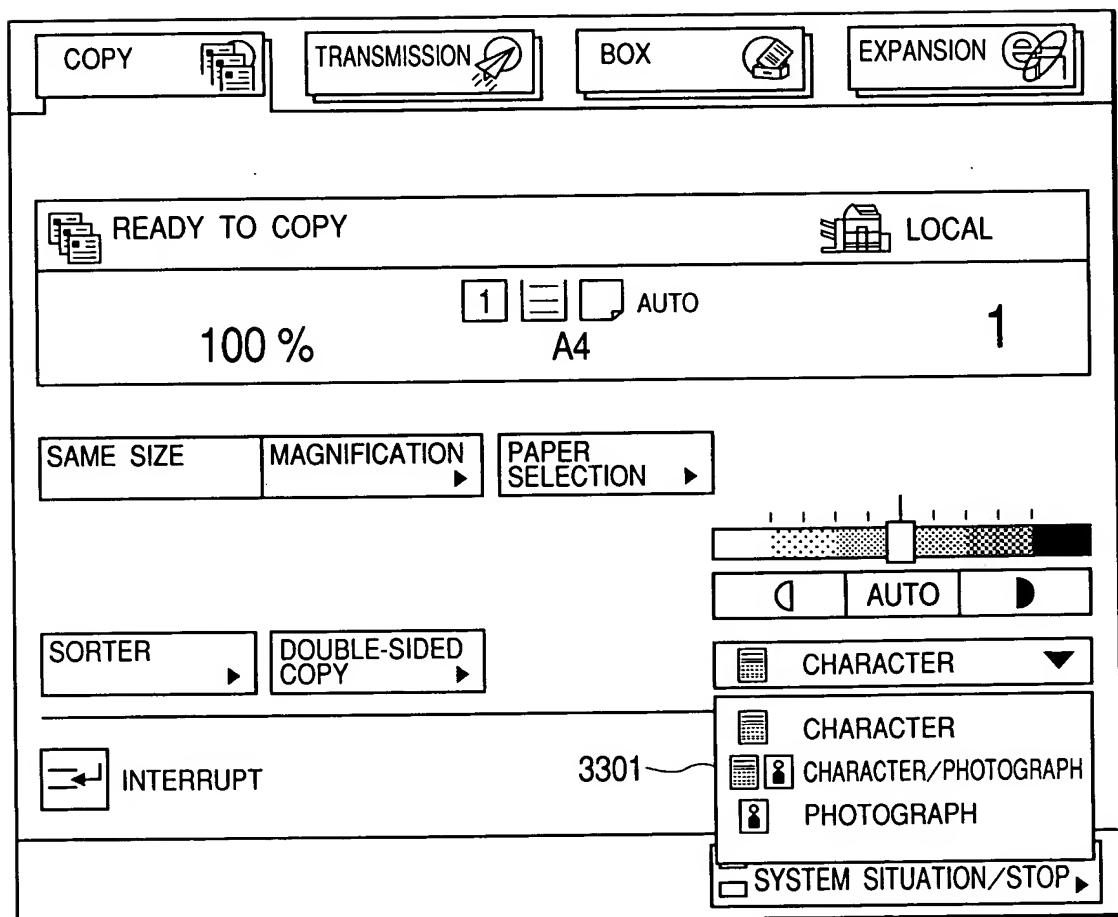


FIG. 15

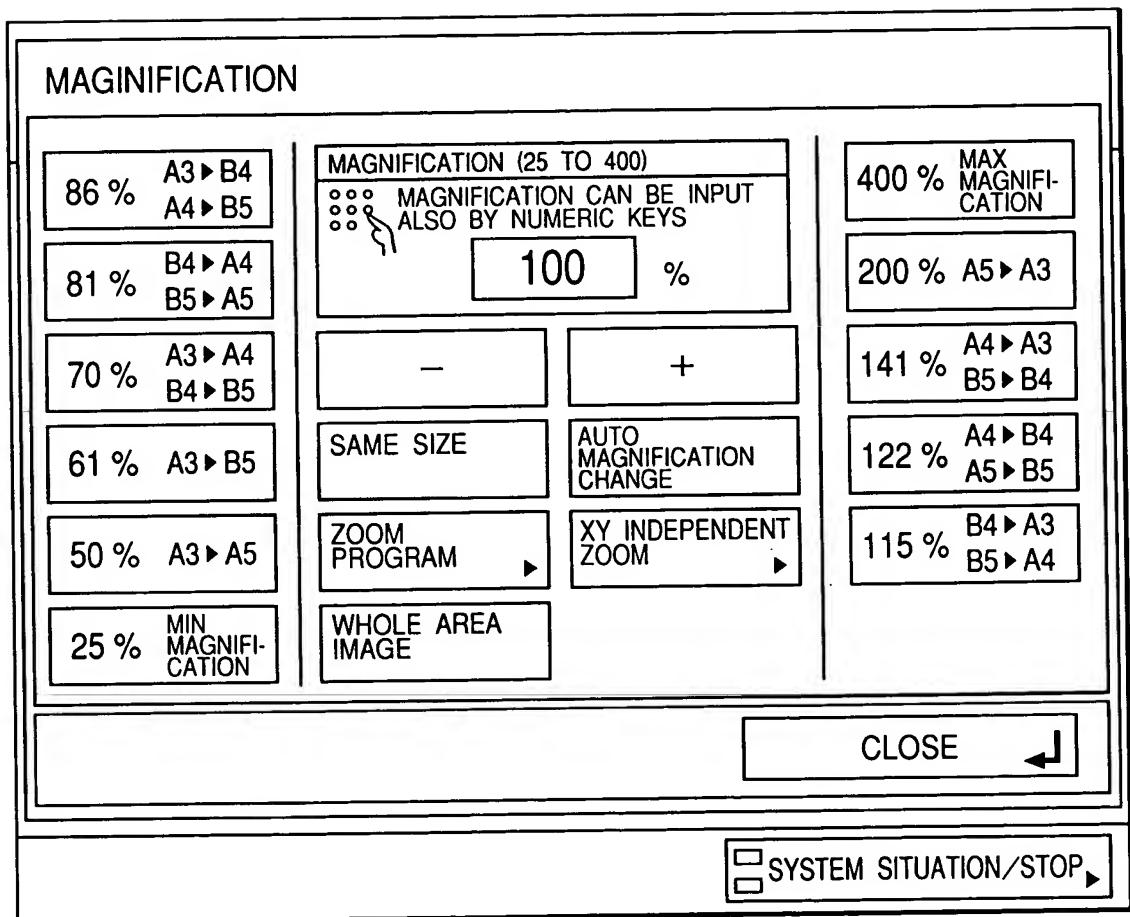


FIG. 16

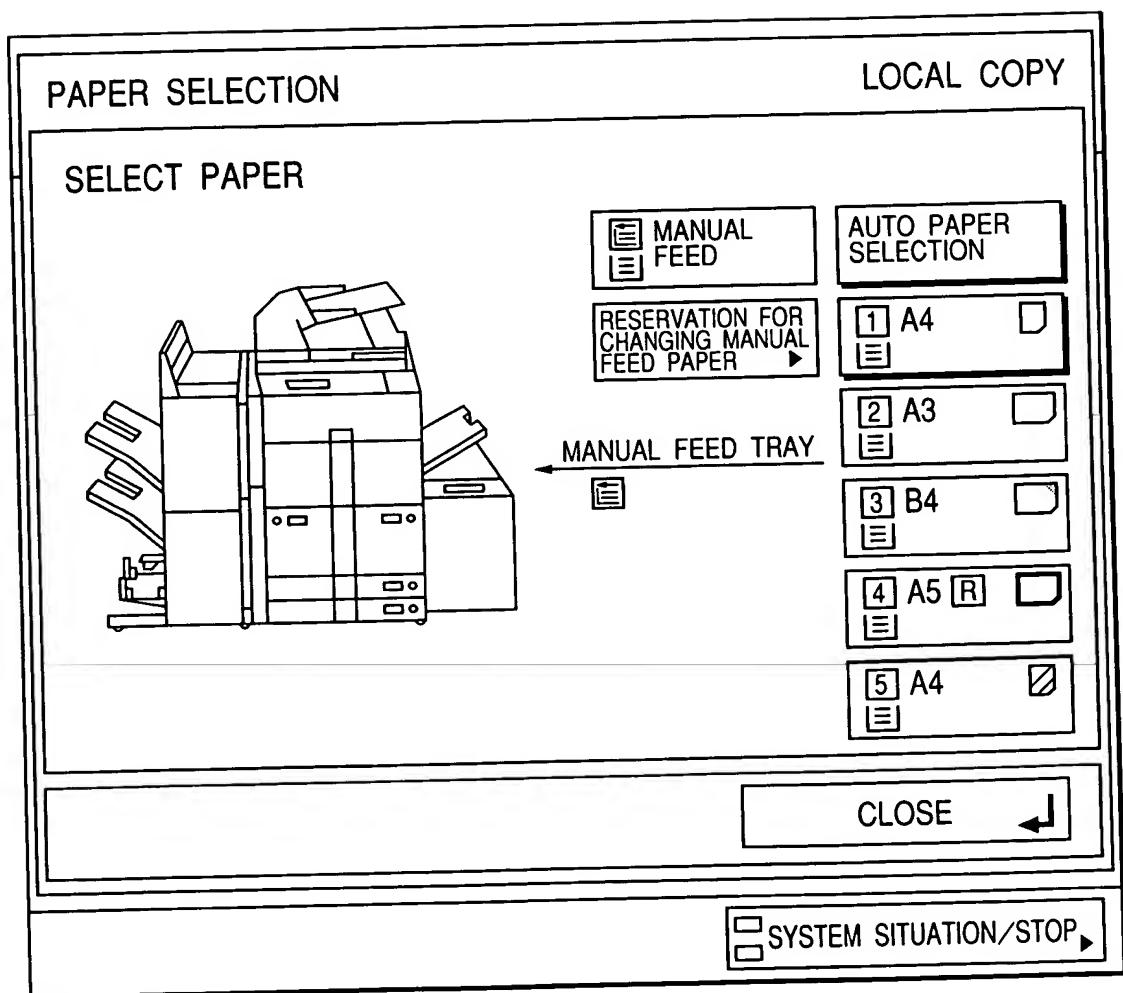


FIG. 17

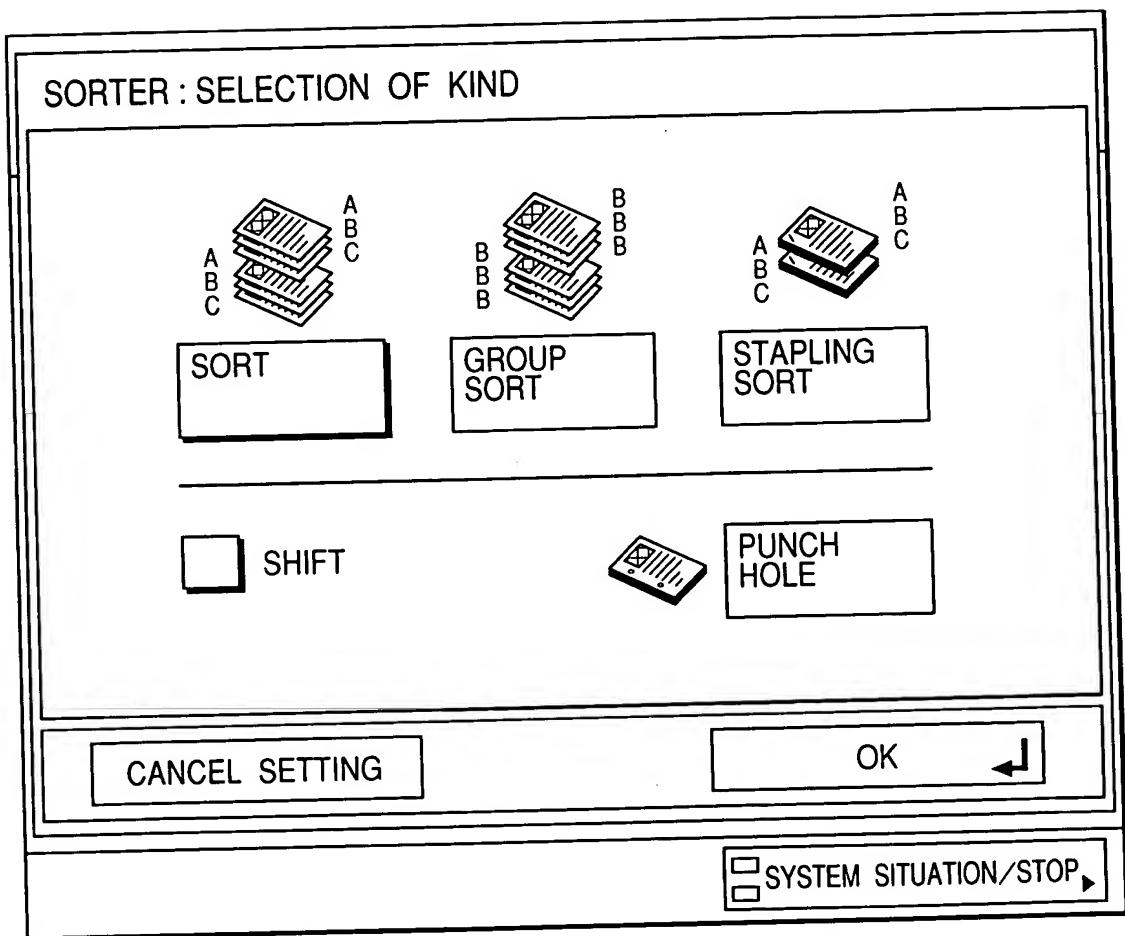


FIG. 18

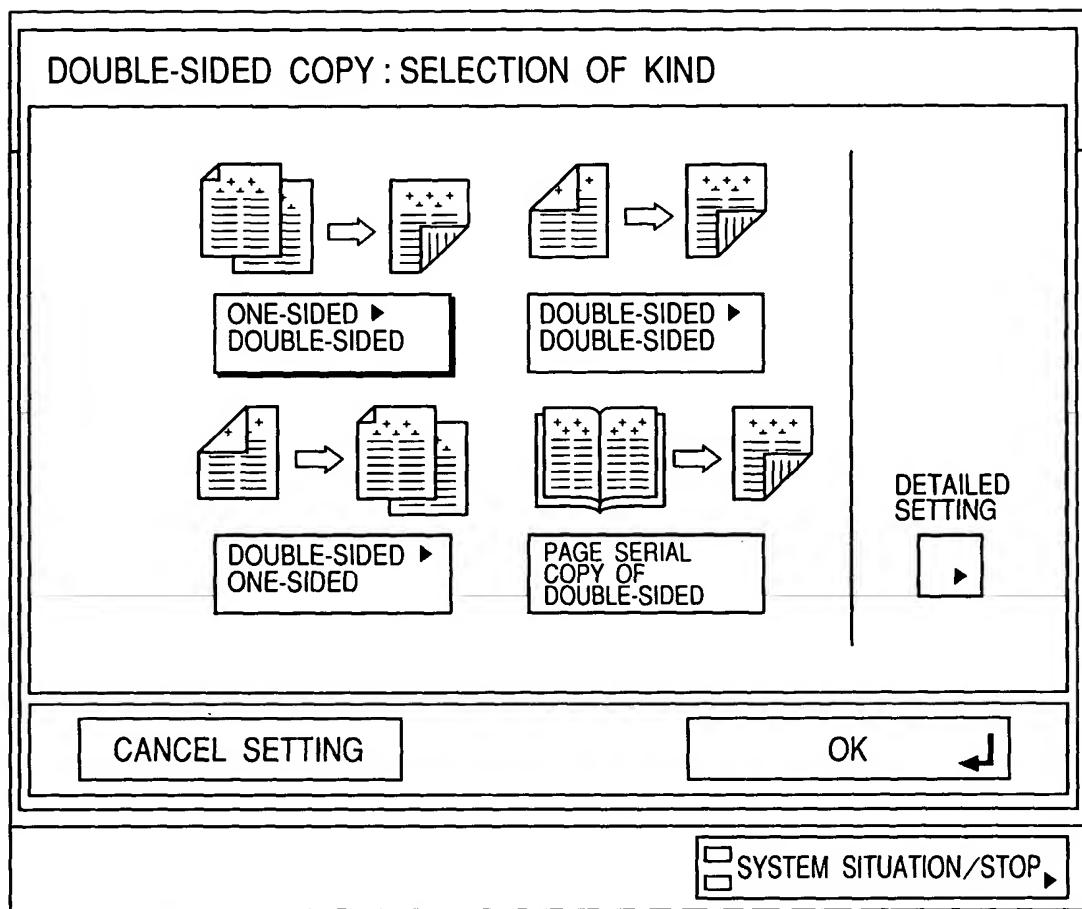


FIG. 19

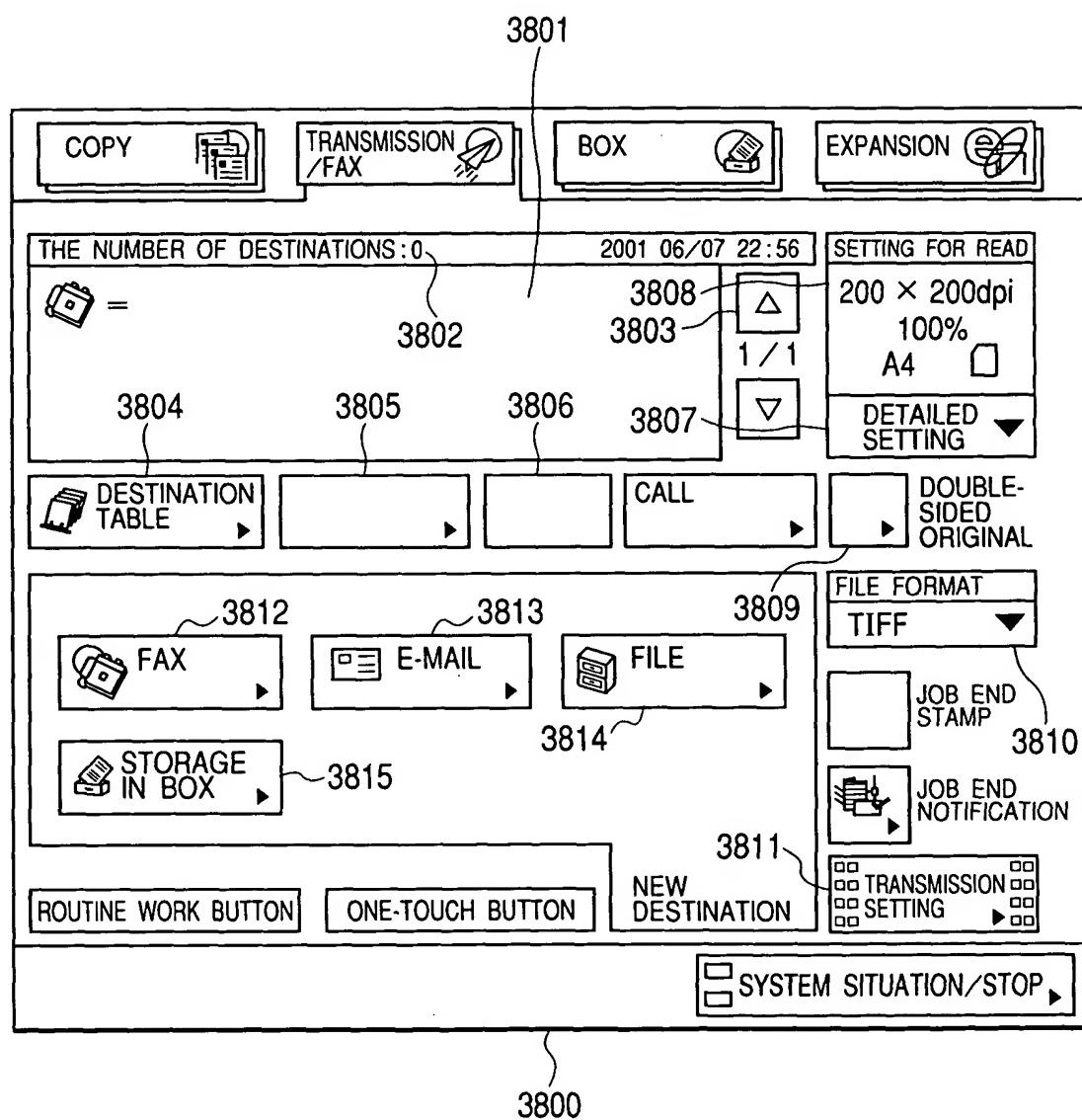


FIG. 20

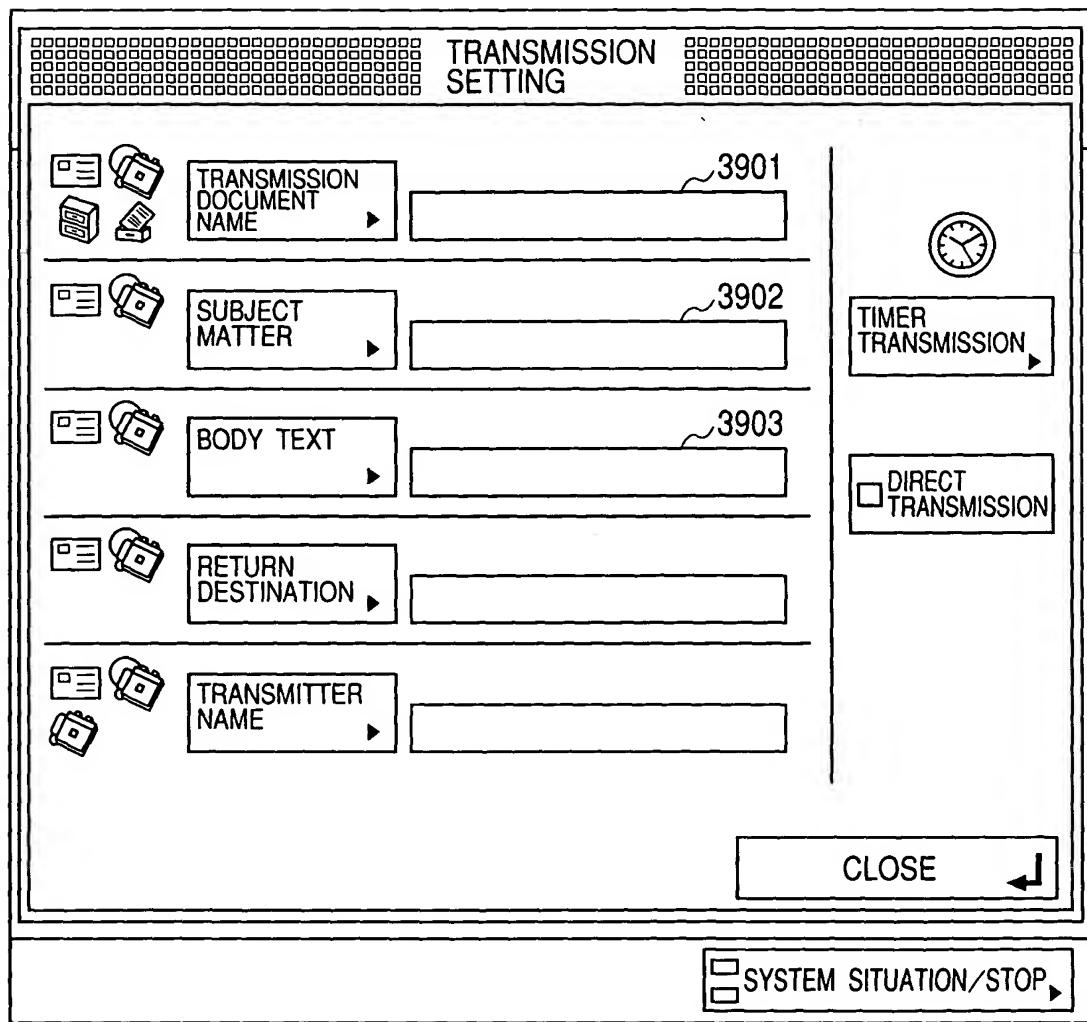


FIG. 21

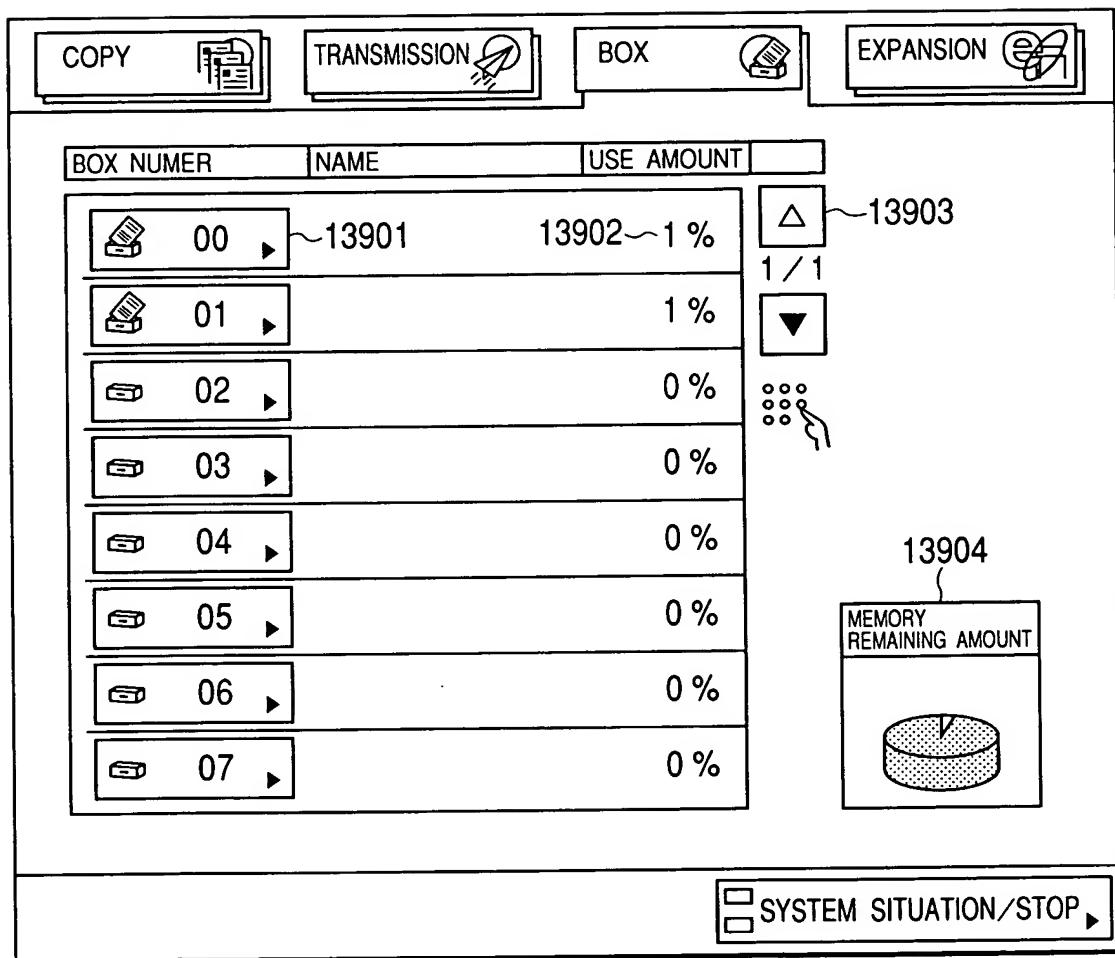


FIG. 22

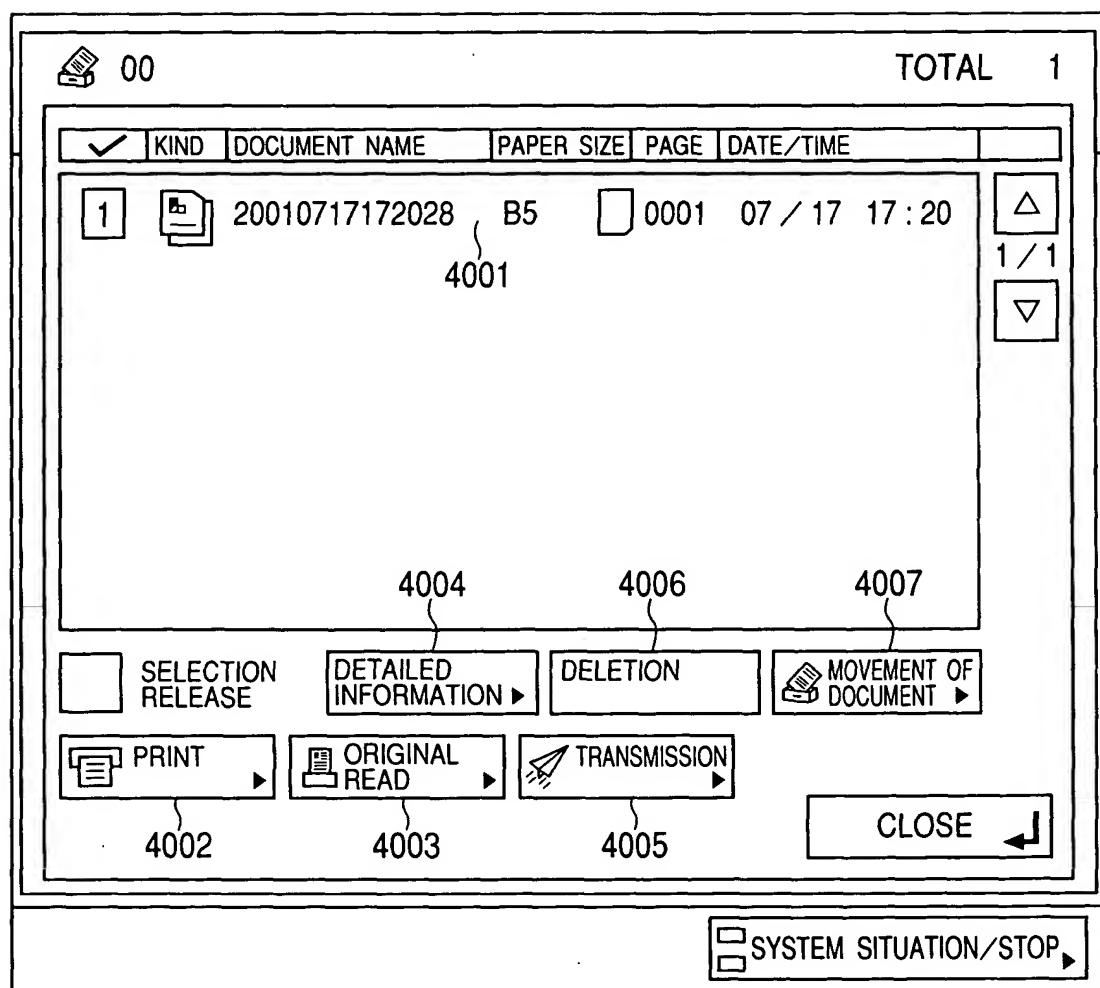


FIG. 23

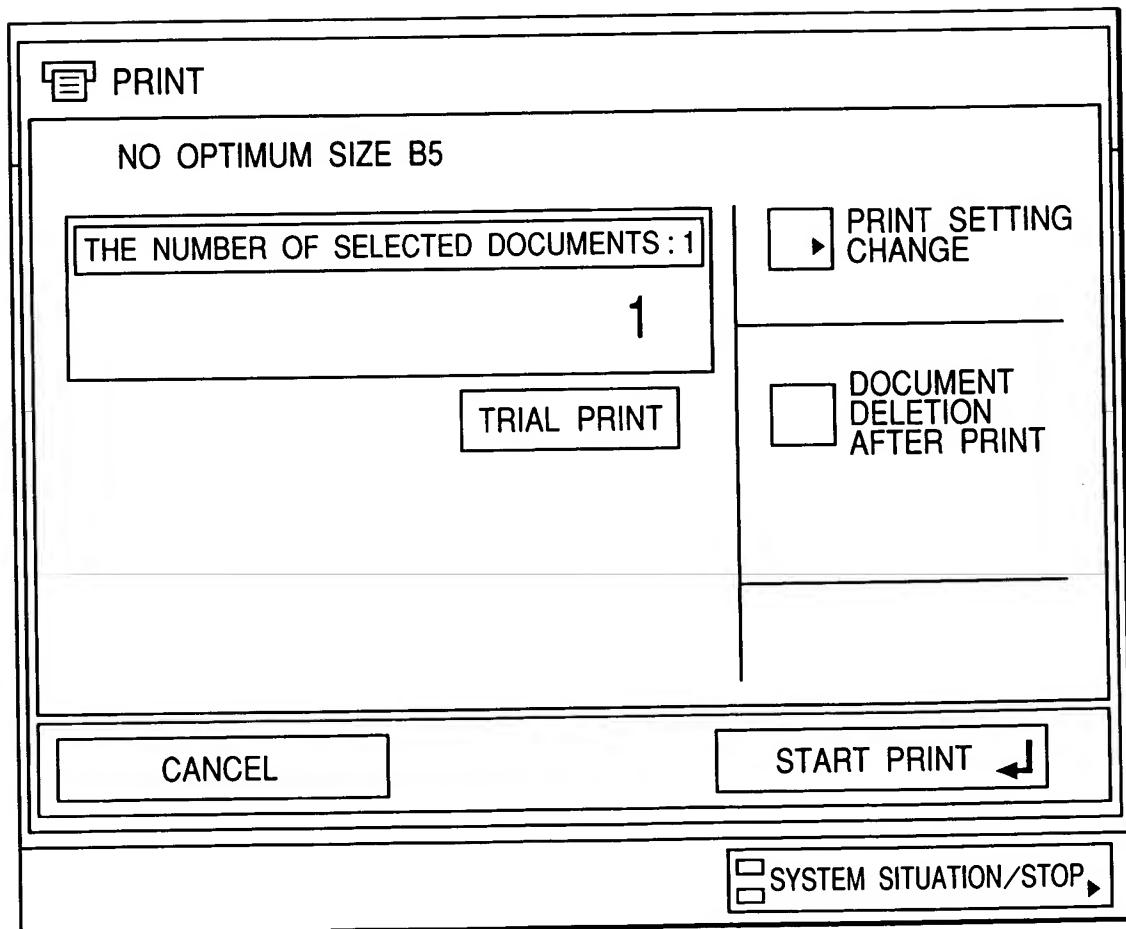


FIG. 24

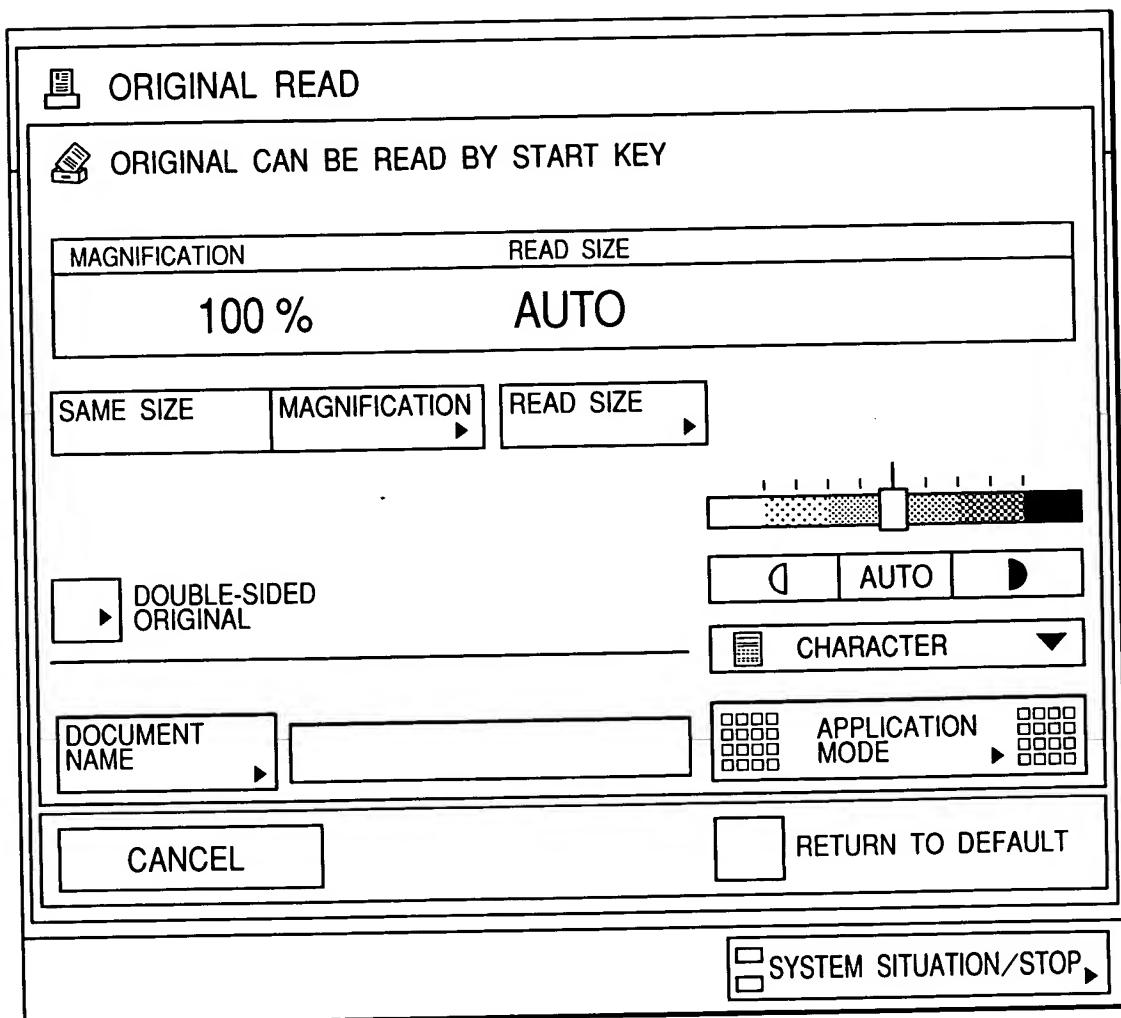


FIG. 25

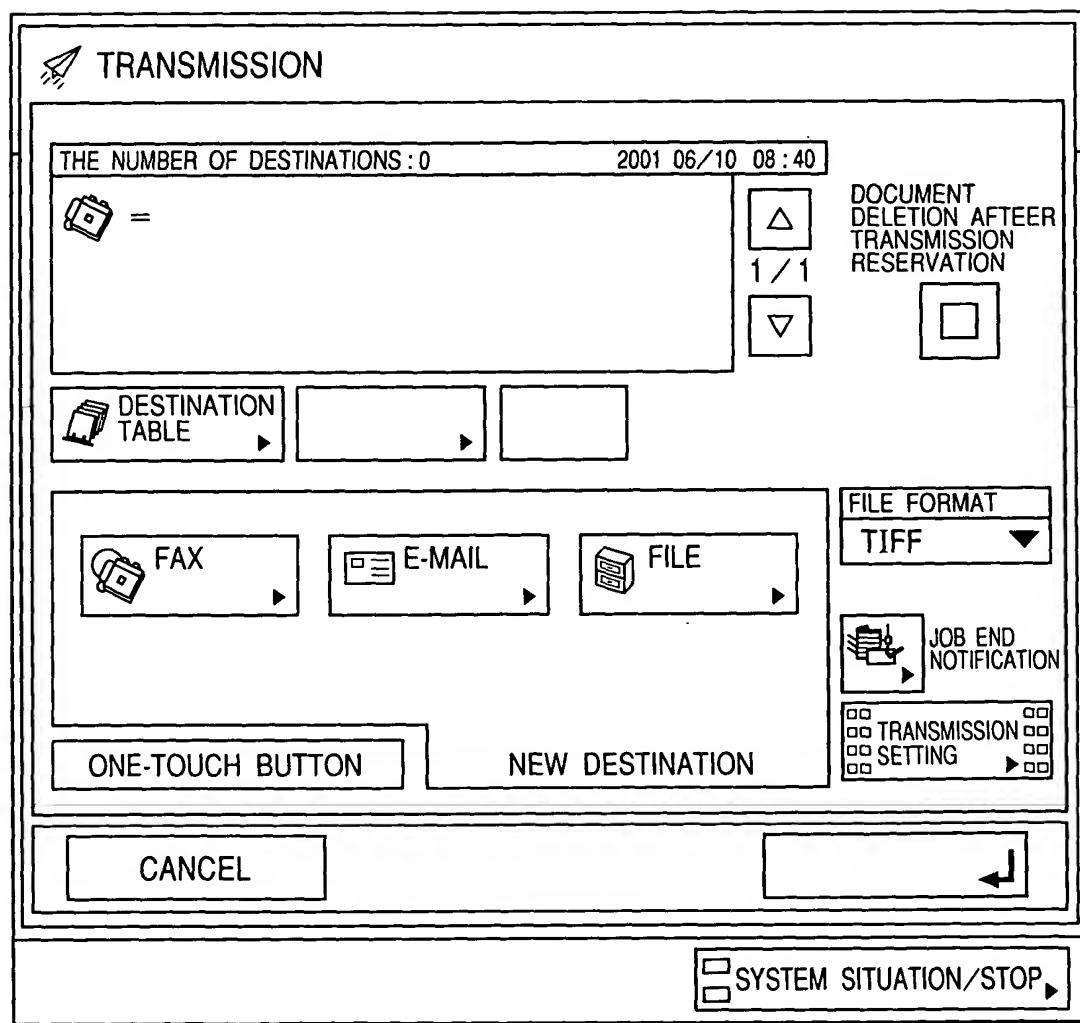


FIG. 26

SELECTION OF SECTION

2601 → ▼

OK CANCEL

2602 2603

FIG. 27

SELECTION OF COUNTER

2701 → ▼

OK CANCEL

2702 2703

FIG. 28

CONFIRMATION

DO YOU REALLY PERFORM SETTING ?

OK CANCEL

2801 2802

FIG. 29

INPUT OF UPPER LIMIT VALUE

2901 → ▼

OK CANCEL

2902 2903

FIG. 30

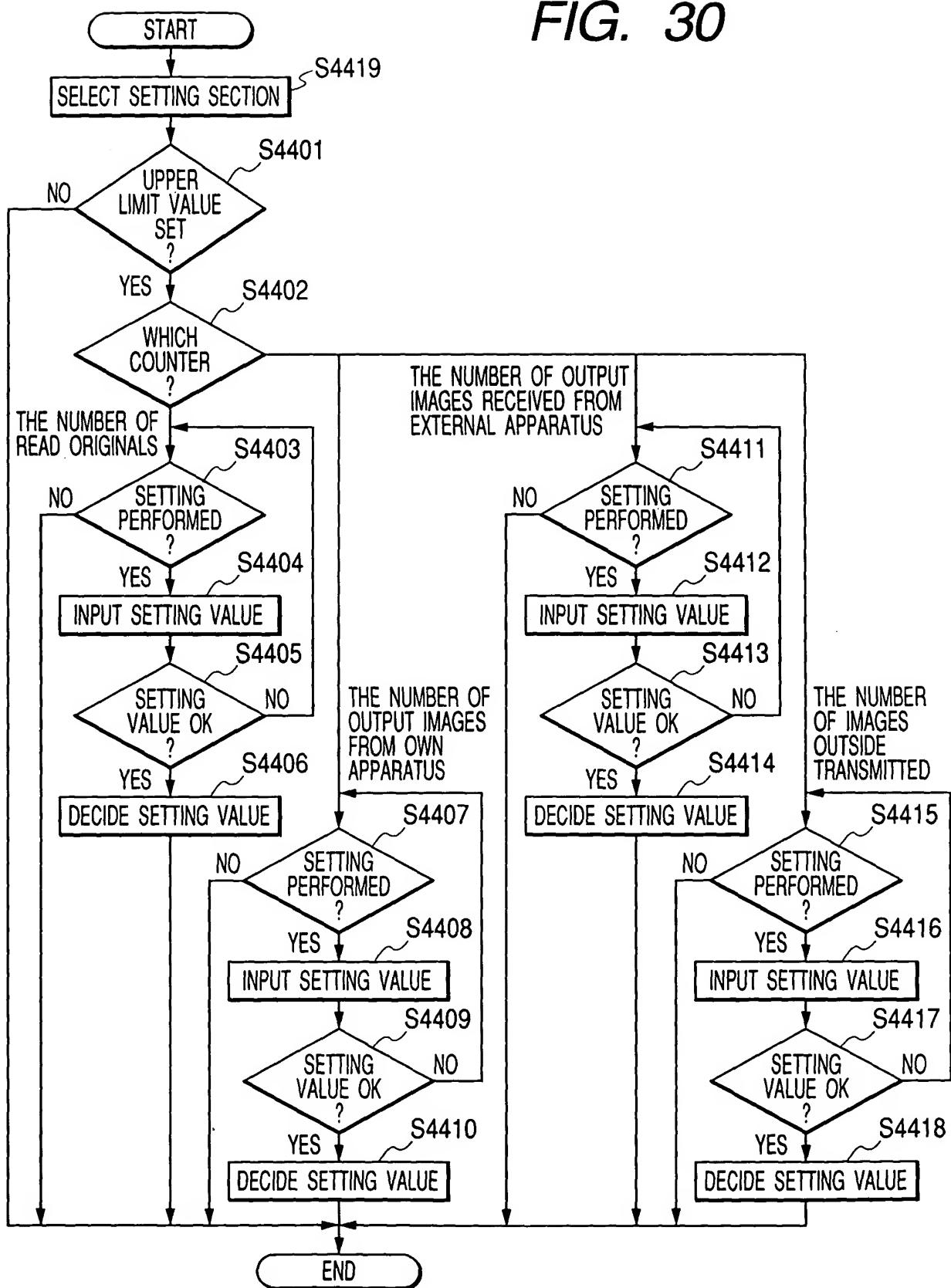


FIG. 31

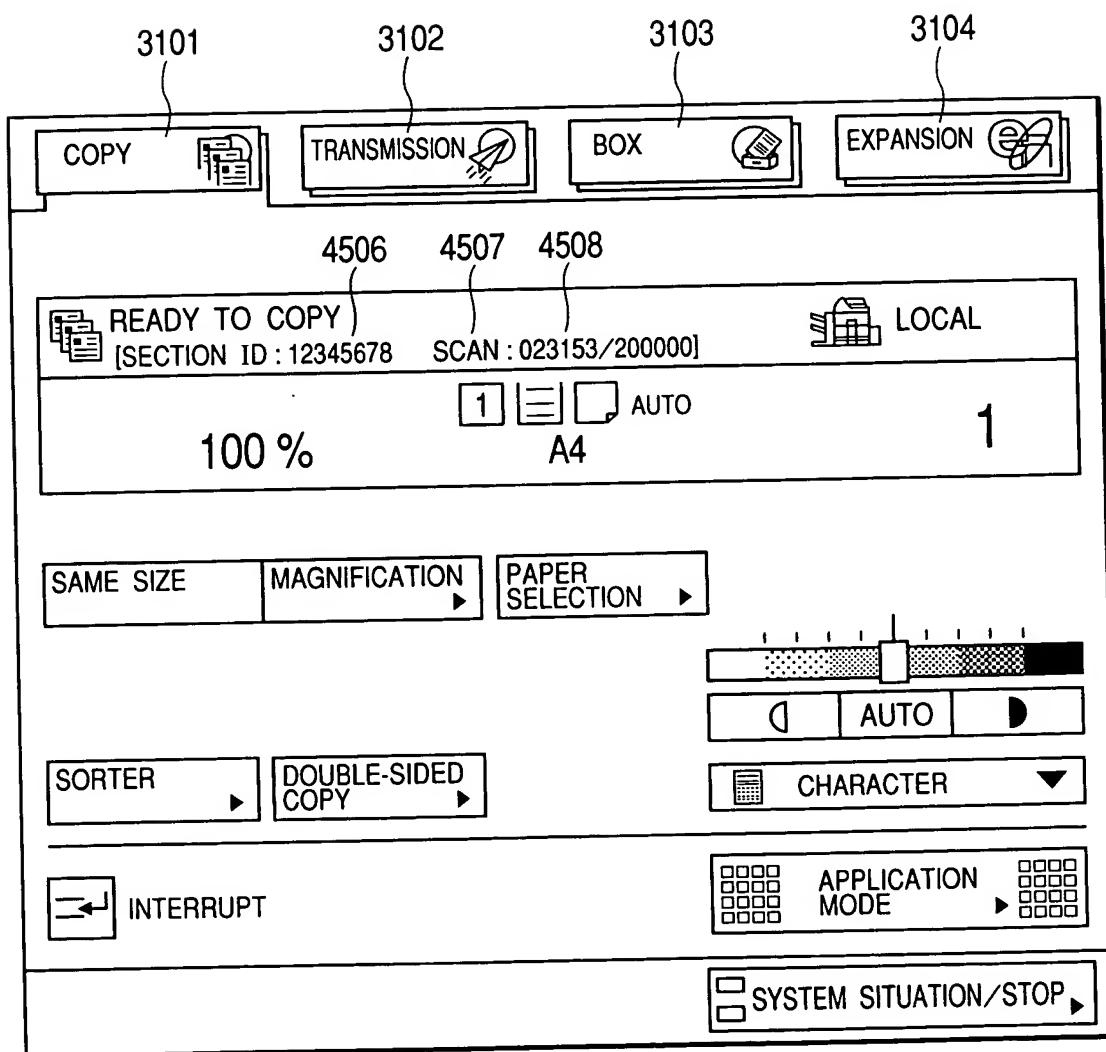


FIG. 32

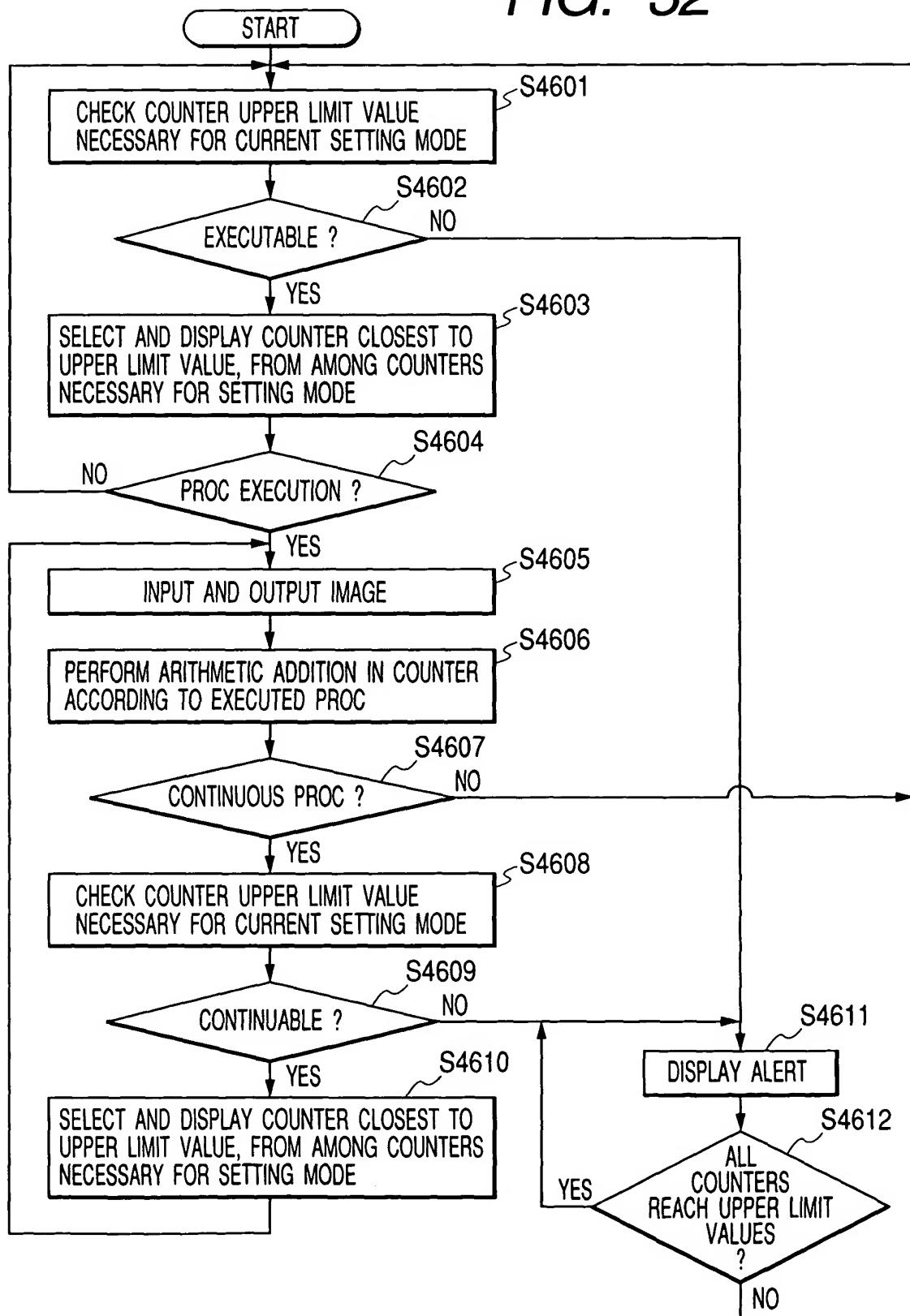


FIG. 33

READ ORIGINAL NUMBER COUNTER	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER	OUTSIDE TRANSMITTED IMAGE NUMBER COUNTER	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER	EXECUTABLE PROC
<input type="radio"/>	<input type="radio"/>			COPY
<input type="radio"/>				BOX (STORAGE)
		<input type="radio"/>		BOX (OUTPUT)
<input type="radio"/>		<input type="radio"/>		PRINT (TRANSMISSION)
			<input type="radio"/>	PRINT (RECEPTION)
<input type="radio"/>			<input type="radio"/>	TRANSMISSION

FIG. 34

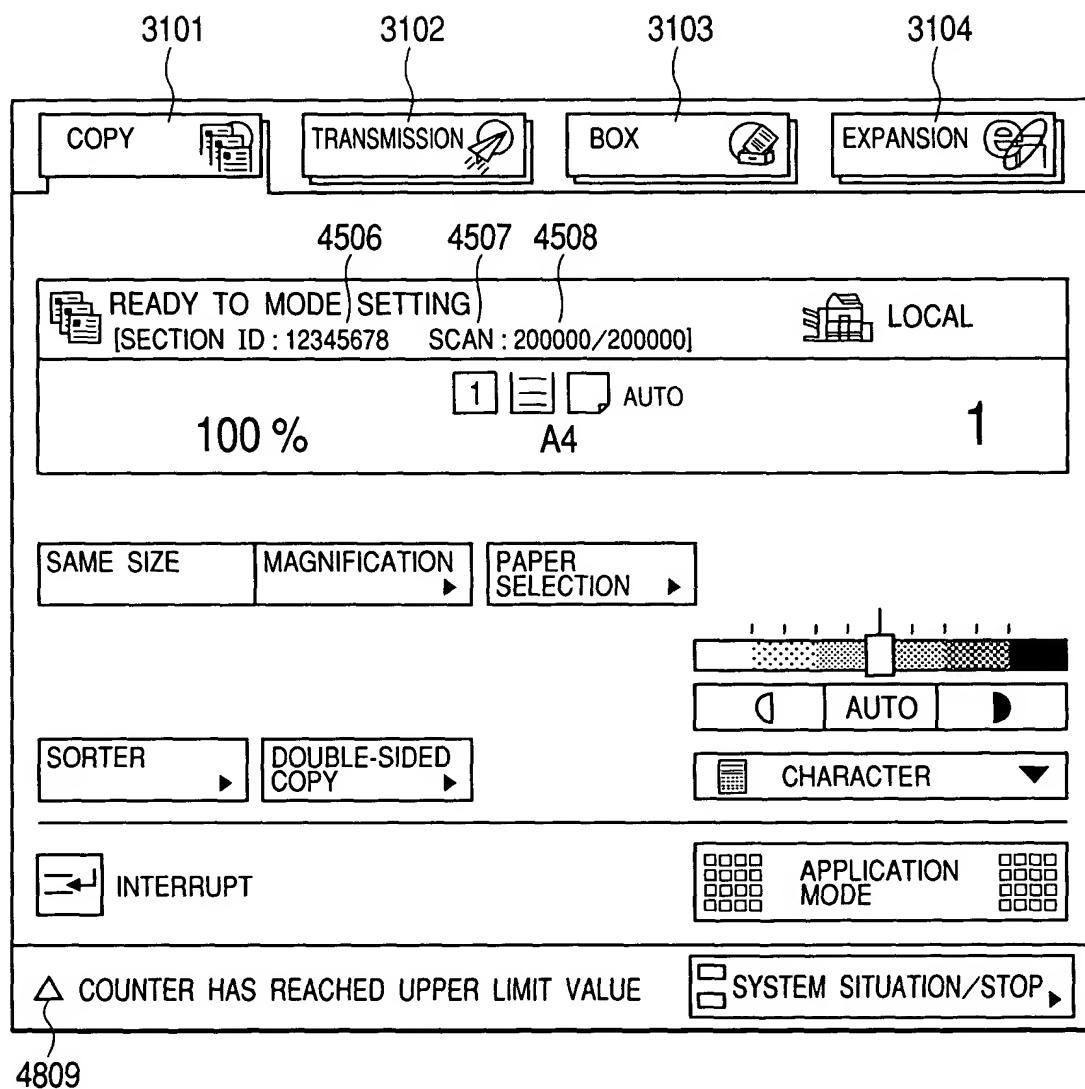


FIG. 35

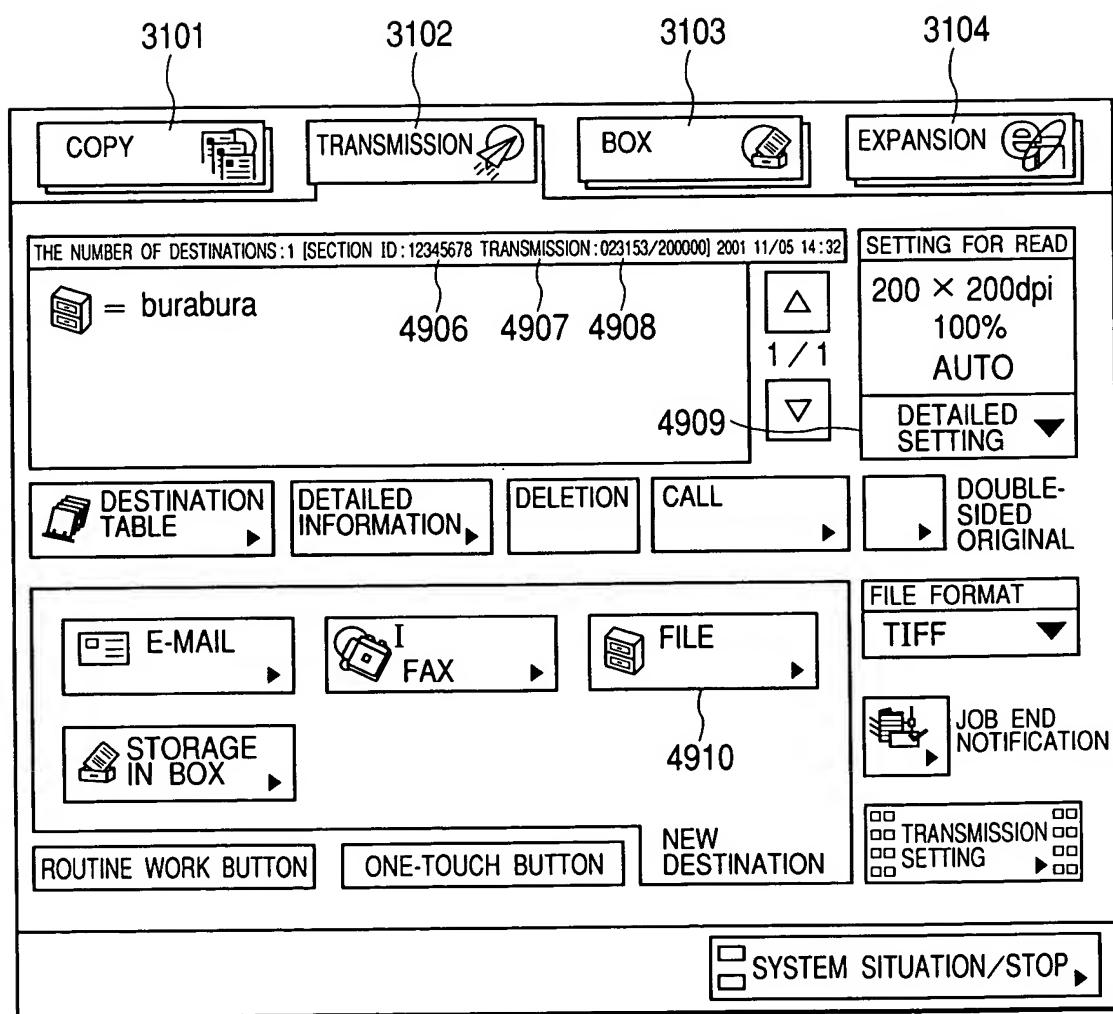


FIG. 36

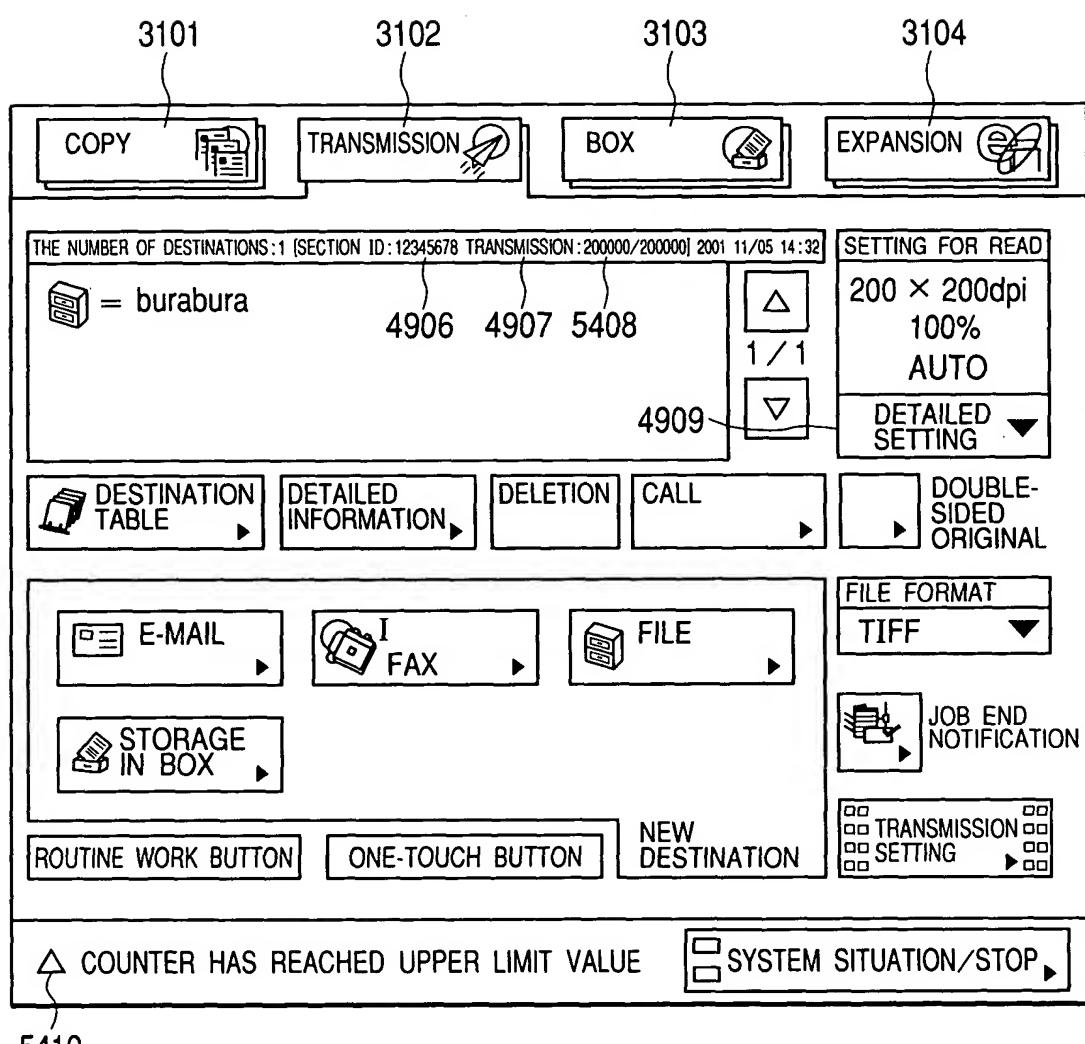


FIG. 37

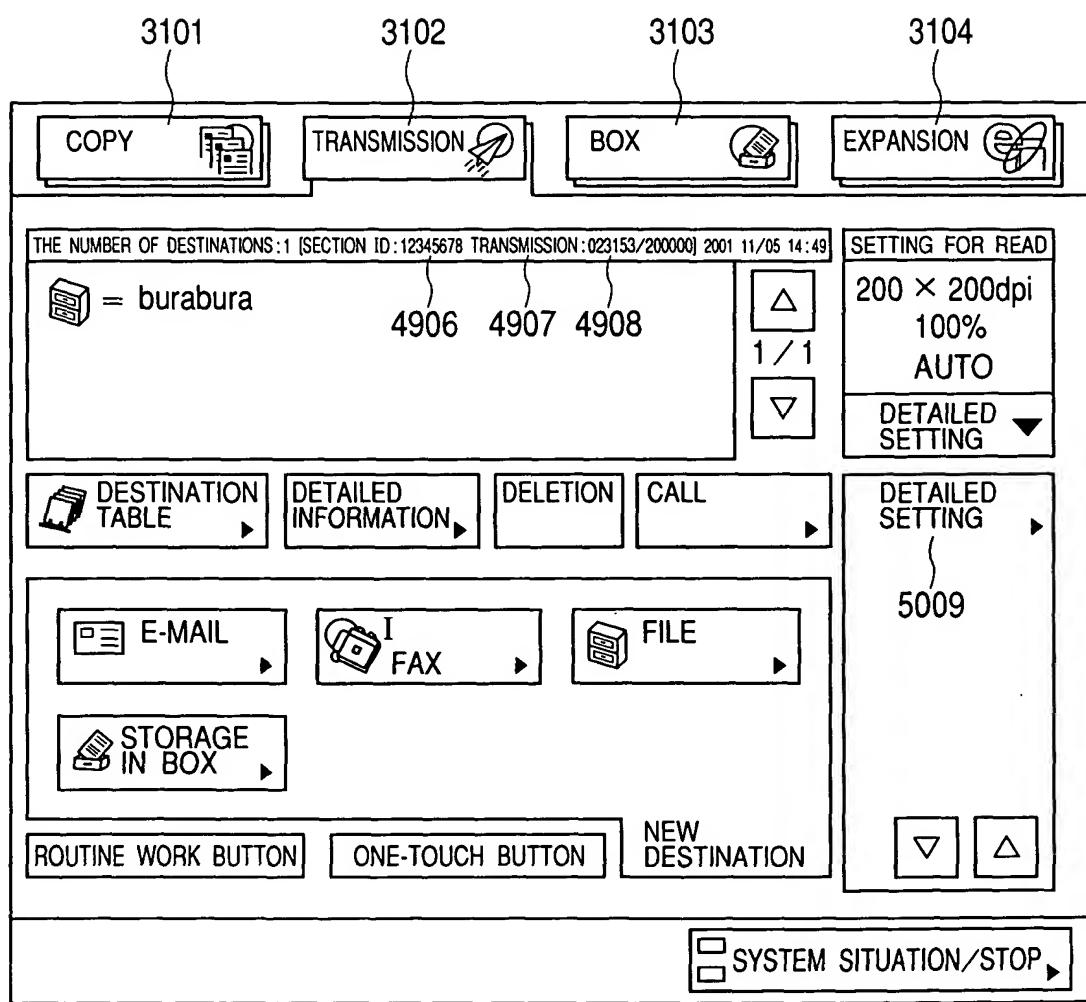


FIG. 38

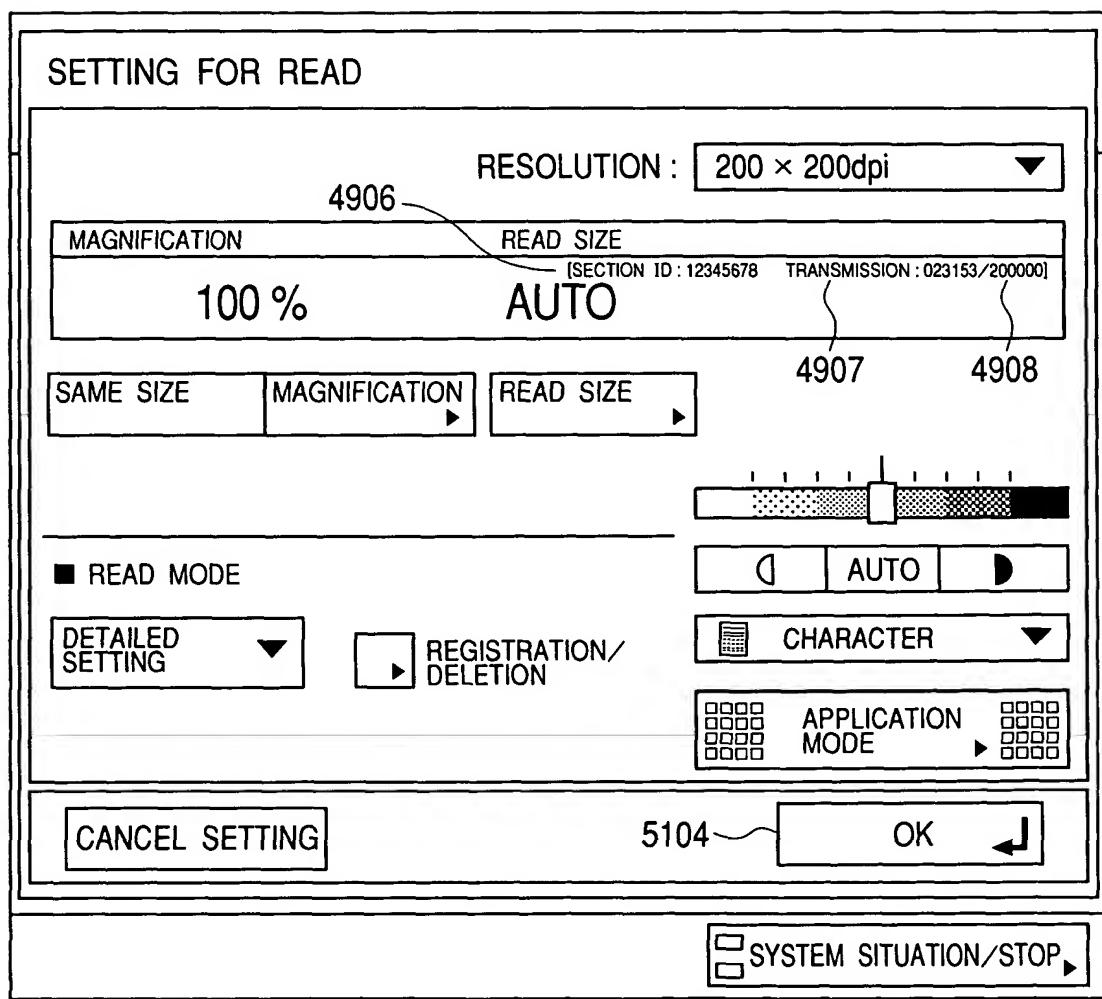


FIG. 39

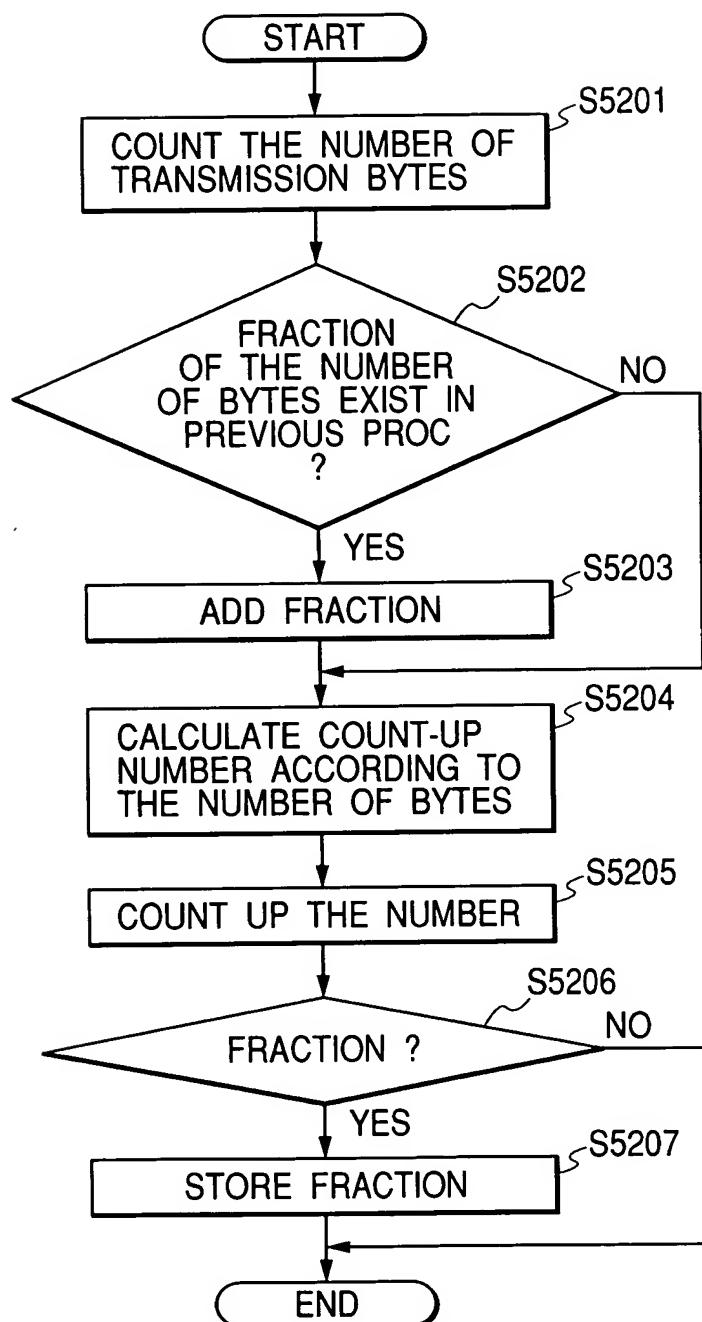


FIG. 40

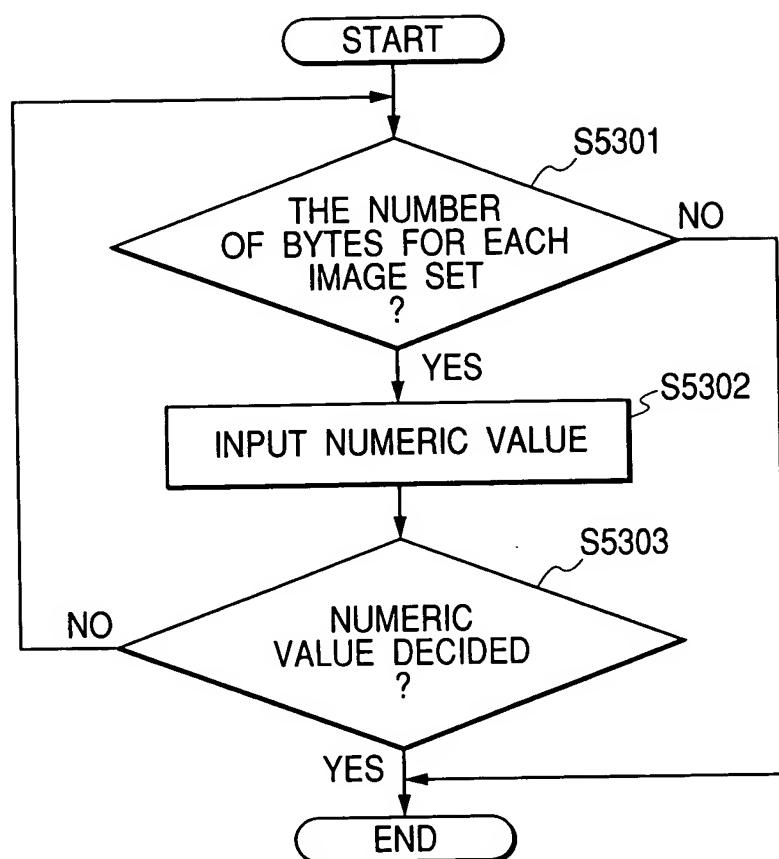


FIG. 41

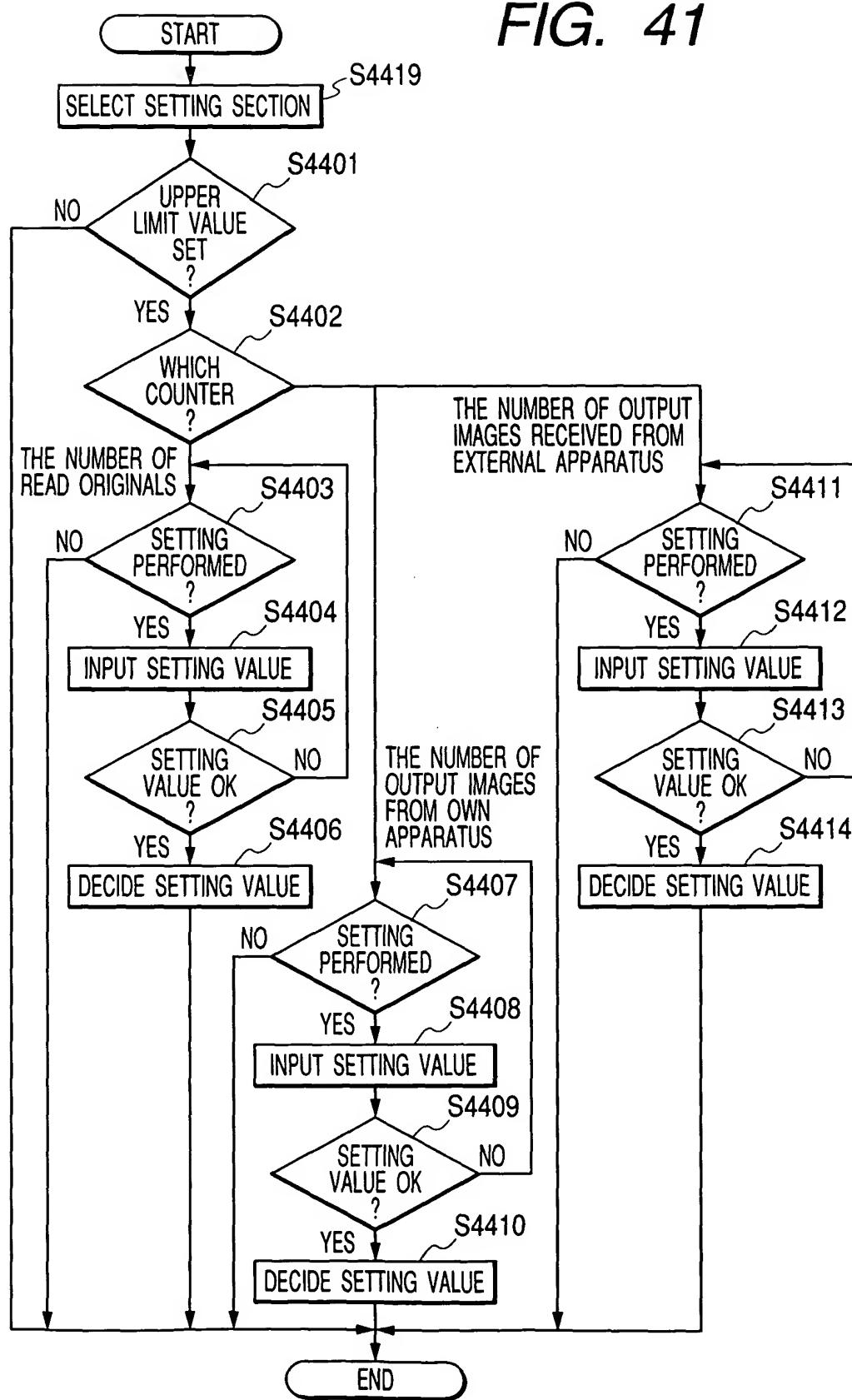


FIG. 42

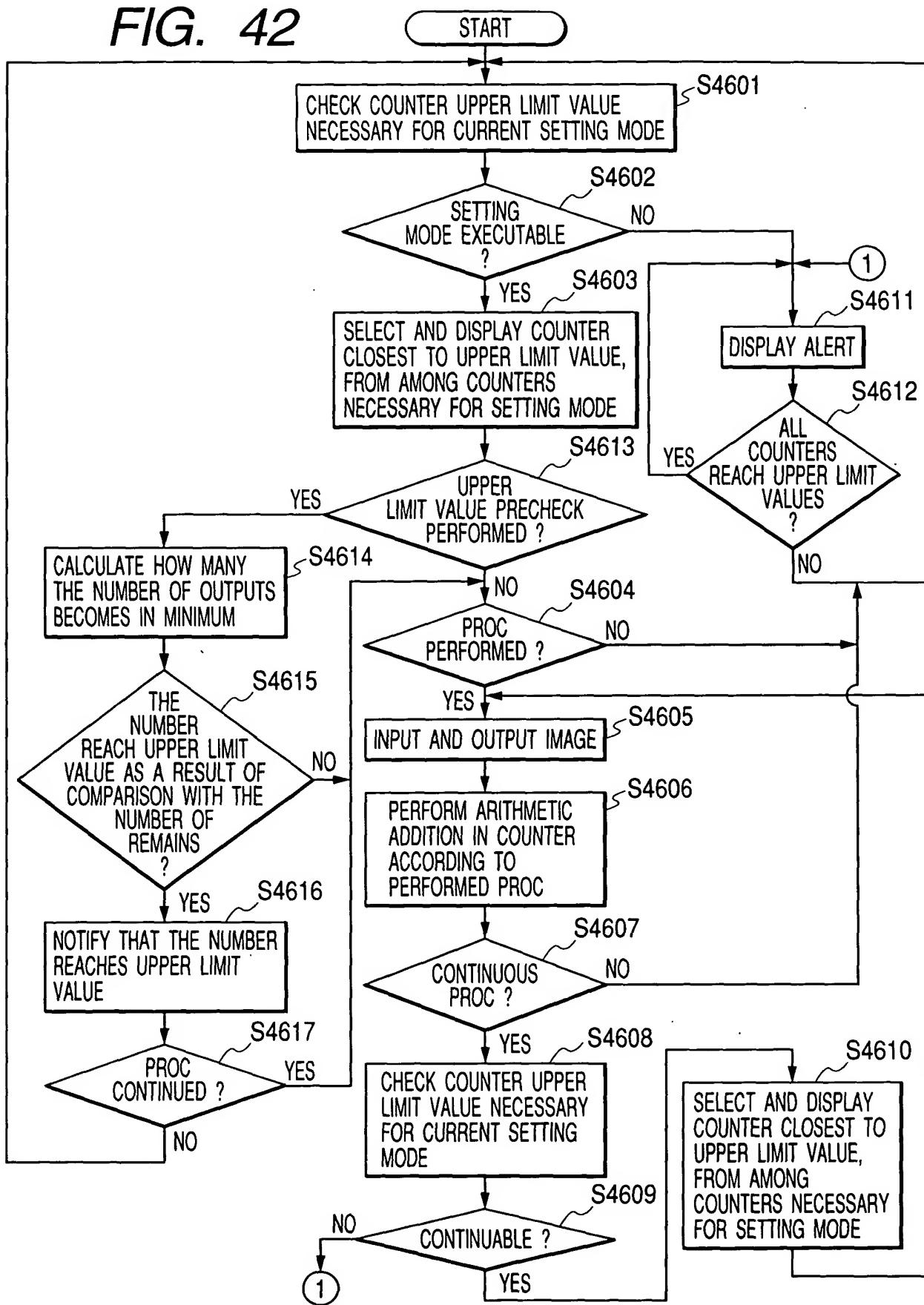


FIG. 43

READ ORIGINAL NUMBER COUNTER	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER	EXECUTABLE PROC
<input type="radio"/>	<input type="radio"/>		COPY
<input type="radio"/>			BOX (STORAGE)
	<input type="radio"/>		BOX (OUTPUT)
<input type="radio"/>			PRINT (TRANSMISSION)
		<input type="radio"/>	PRINT (RECEPTION)

FIG. 44

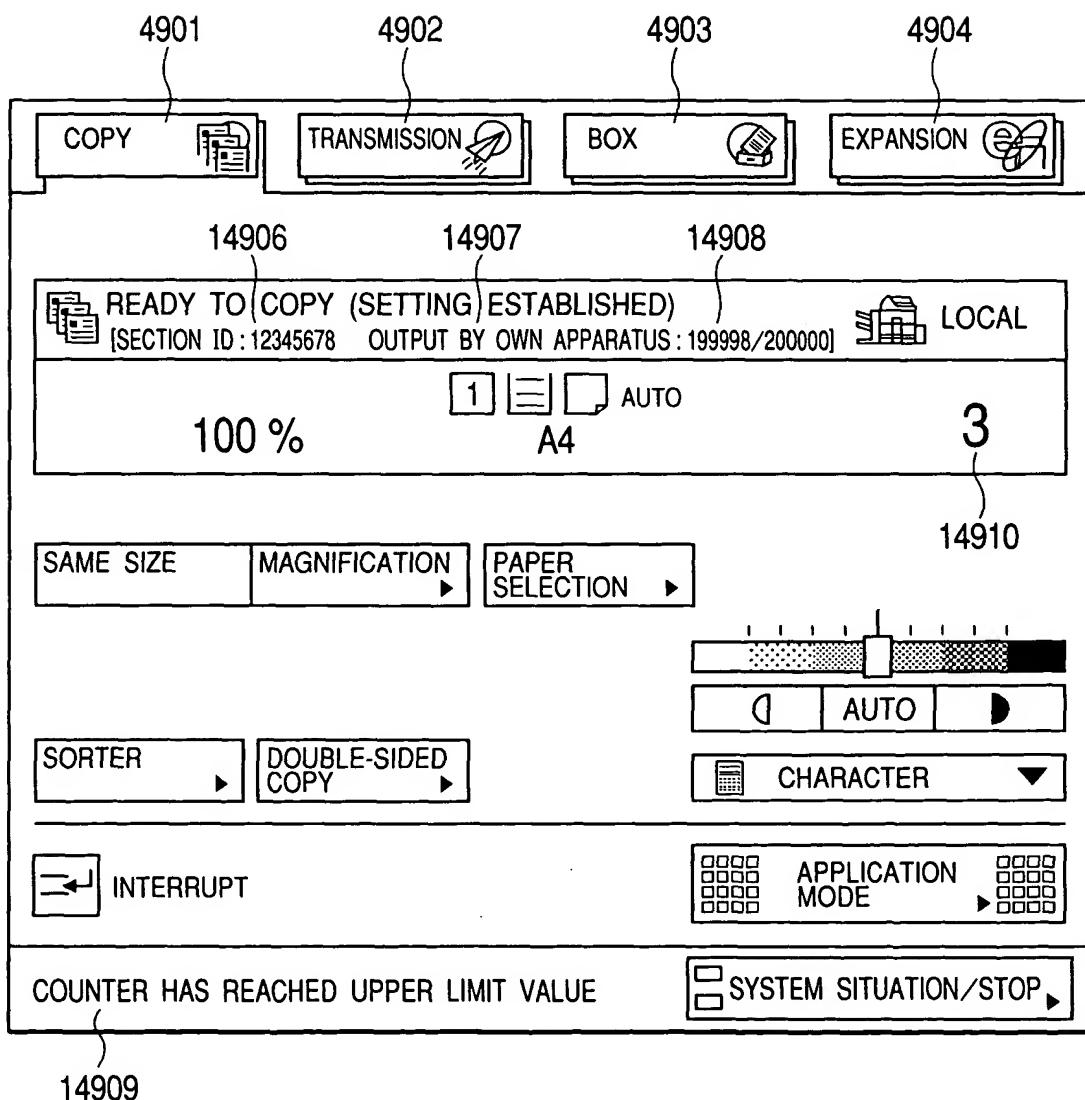


FIG. 45

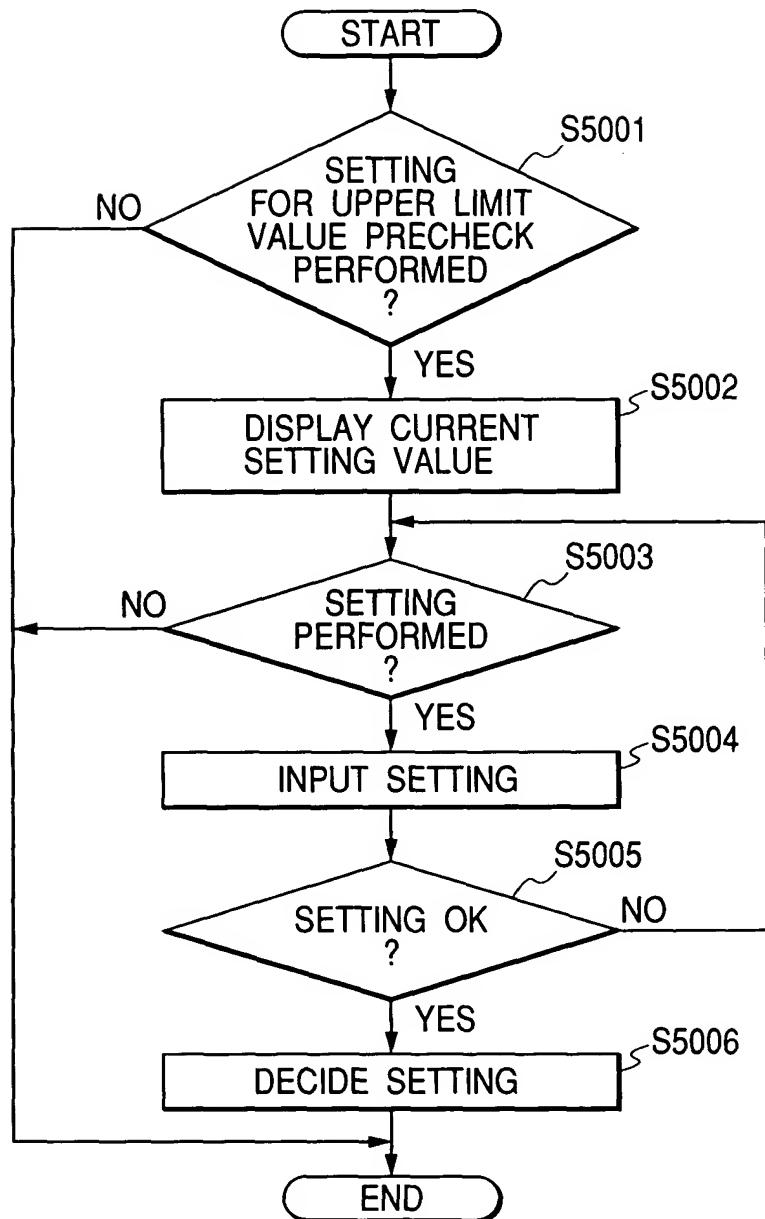


FIG. 46

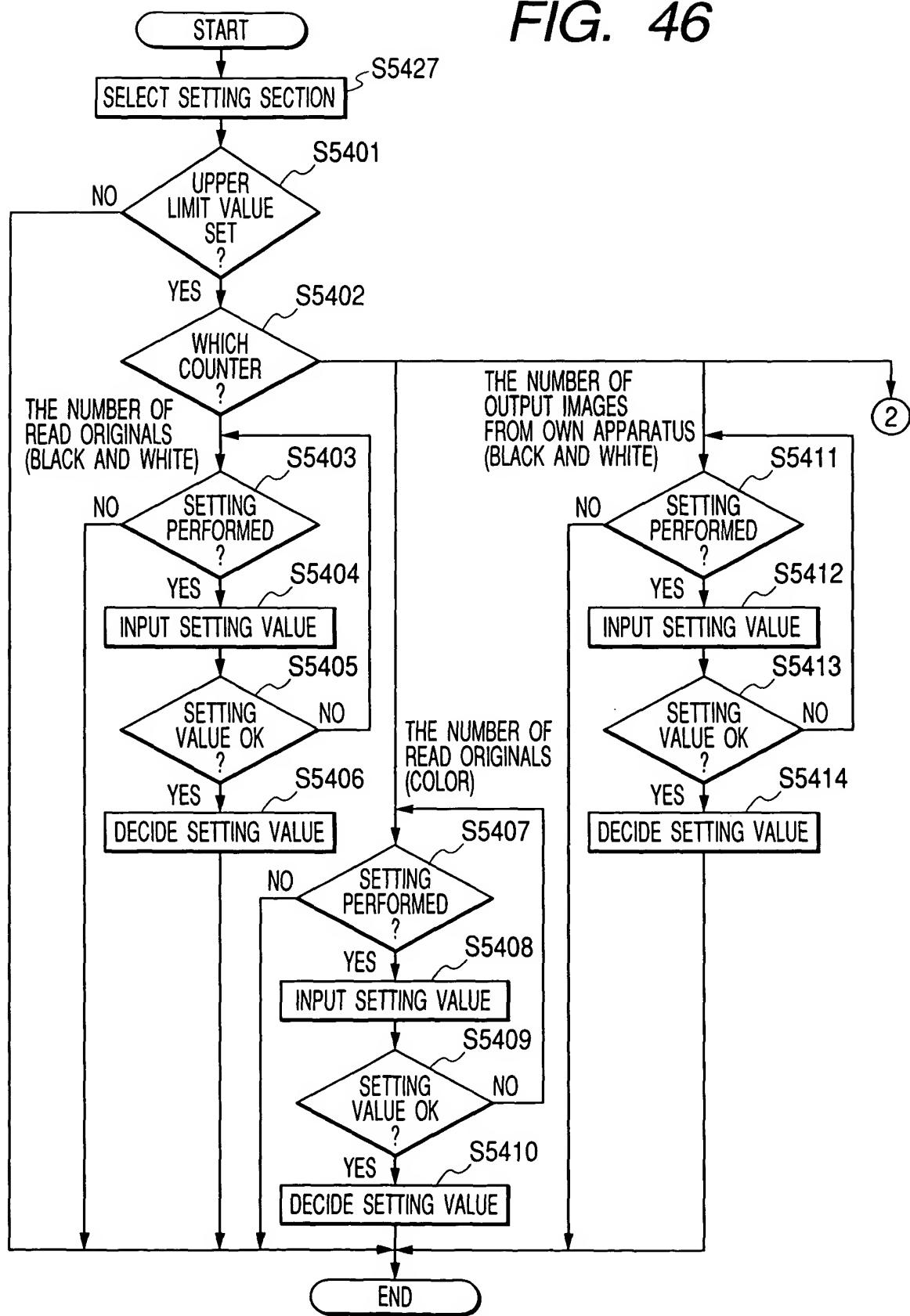


FIG. 47

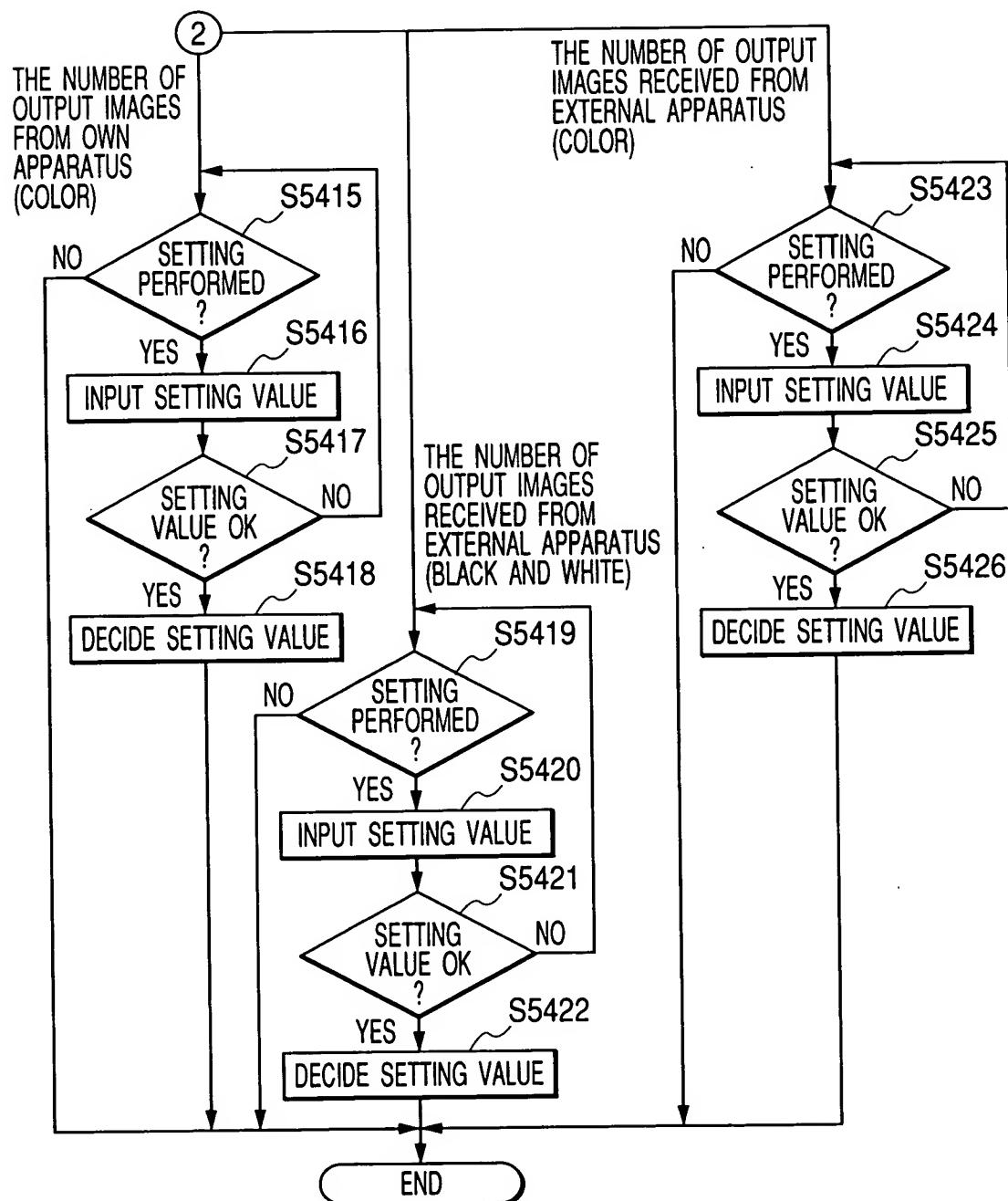


FIG. 48

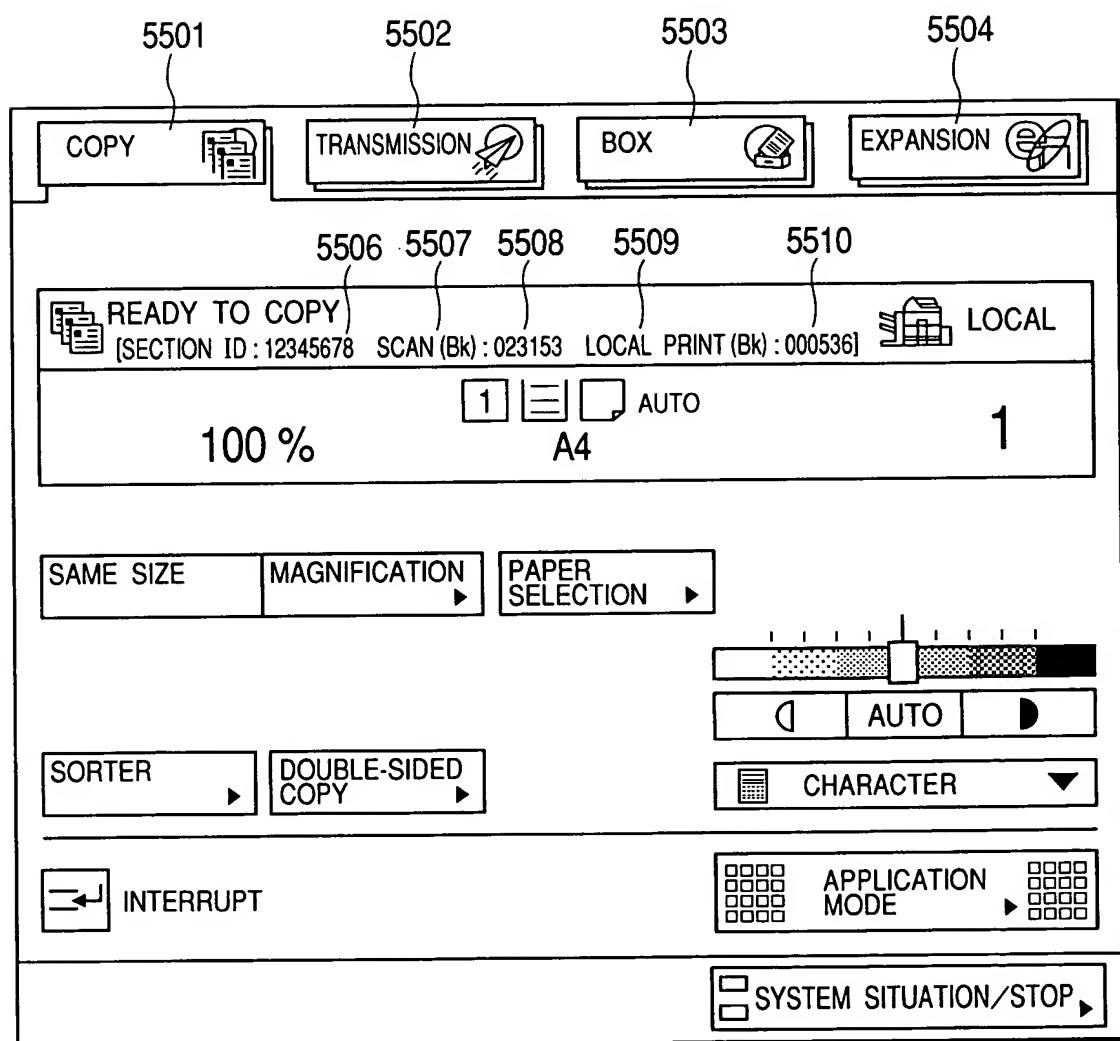


FIG. 49

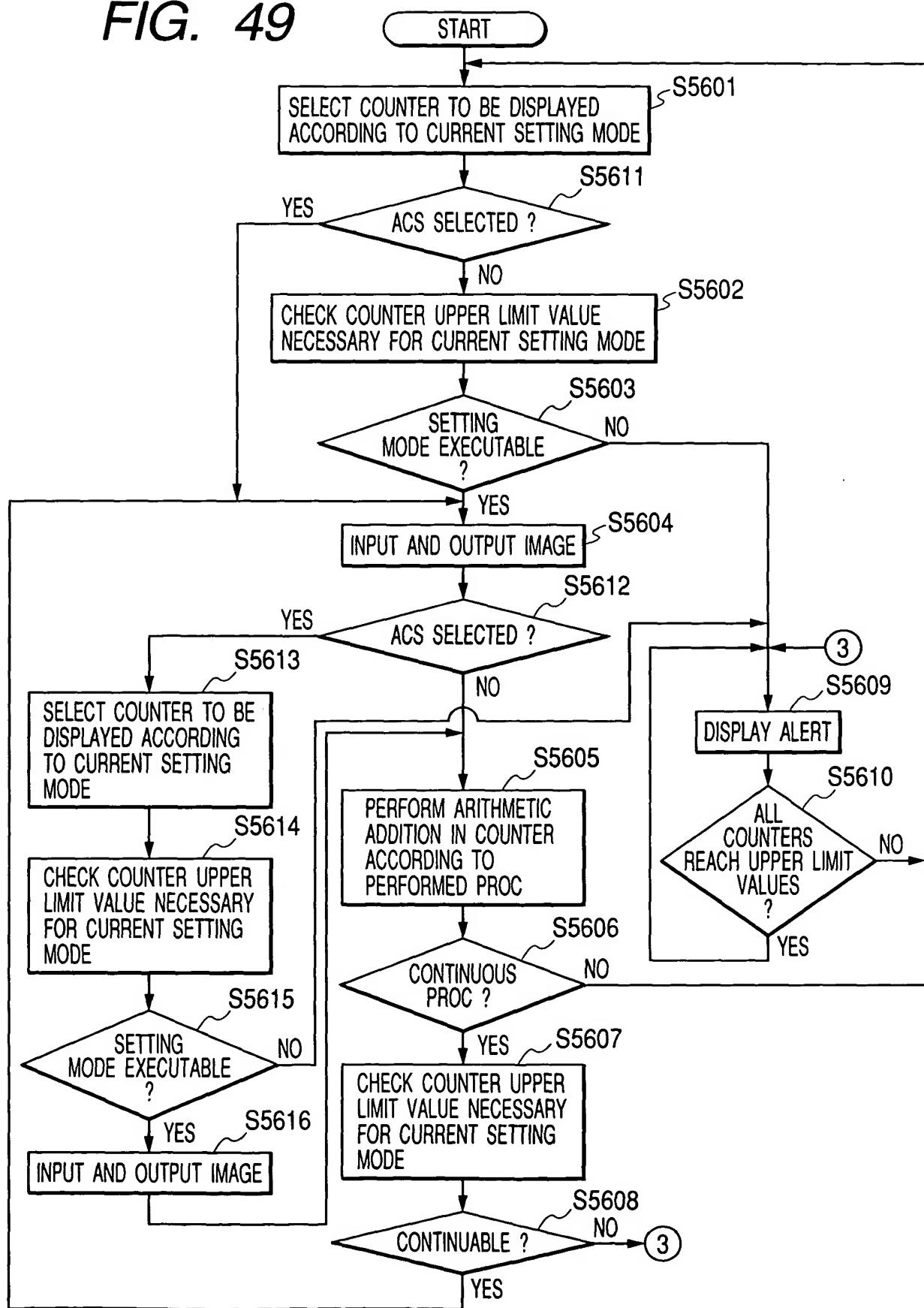


FIG. 50

READ ORIGINAL NUMBER COUNTER (BLACK AND WHITE)	READ ORIGINAL NUMBER COUNTER (COLOR)	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER (BLACK AND WHITE)	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER (COLOR)	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER (BLACK AND WHITE)	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER (COLOR)	SETTING MODE
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	COPY (BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	COPY (COLOR)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	COPY (COLOR MODE UNDECIDED)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (STORAGE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (OUTPUT)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (RECEPTION)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (TRANSMISSION)

FIG. 51

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READ ORIGINAL NUMBER COUNTER (BLACK AND WHITE)	READ ORIGINAL NUMBER COUNTER (COLOR)	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER (BLACK AND WHITE)	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER (COLOR)	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER (BLACK AND WHITE)	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER (COLOR)	EXECUTABLE PROC
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	COPY (BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	COPY (COLOR)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (STORAGE, BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (STORAGE, COLOR)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (OUTPUT, BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	BOX (OUTPUT, COLOR)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (RECEPTION, BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (RECEPTION, COLOR)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (TRANSMISSION, BLACK AND WHITE)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PRINT (TRANSMISSION, COLOR)

FIG. 52

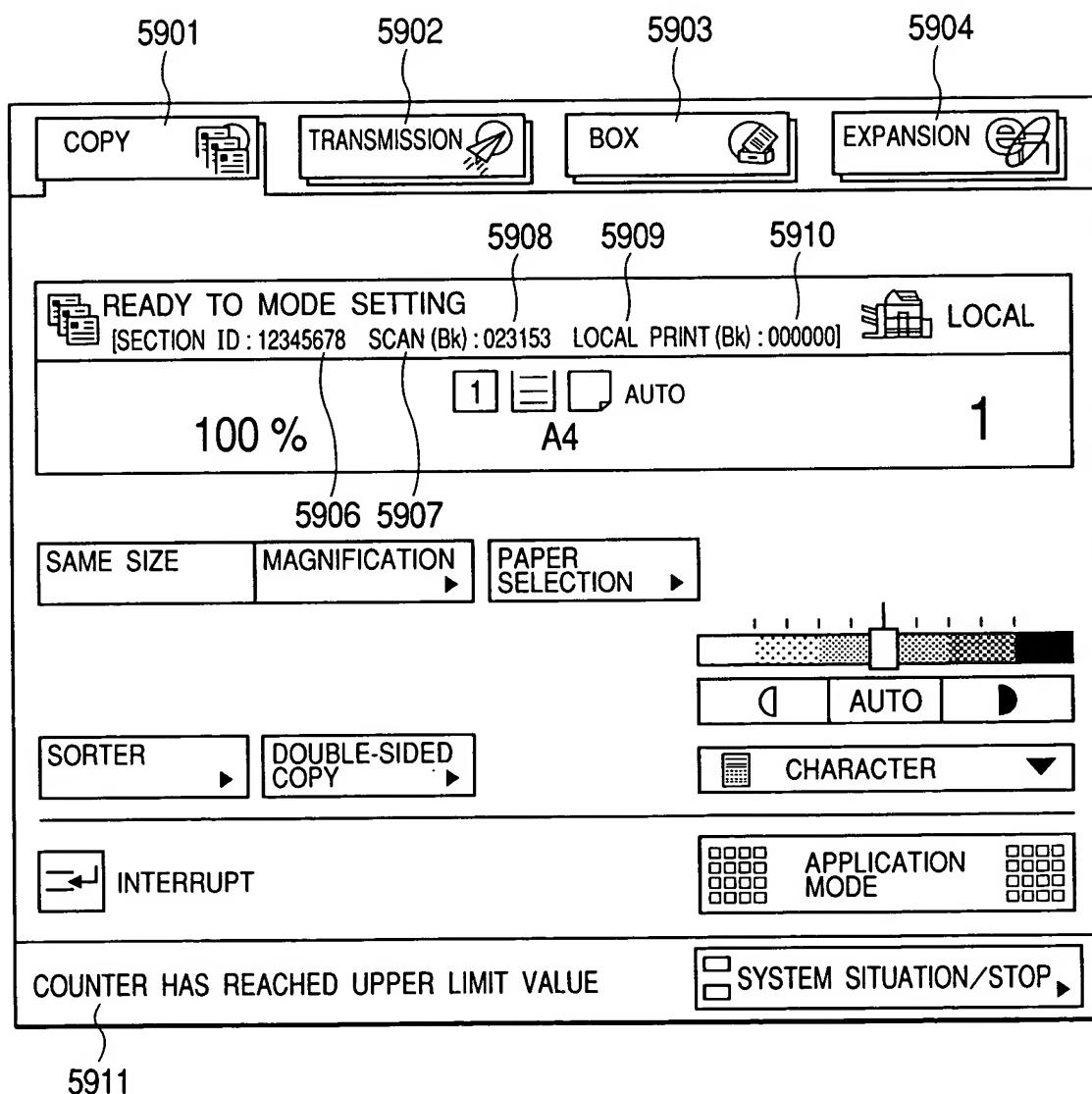


FIG. 53

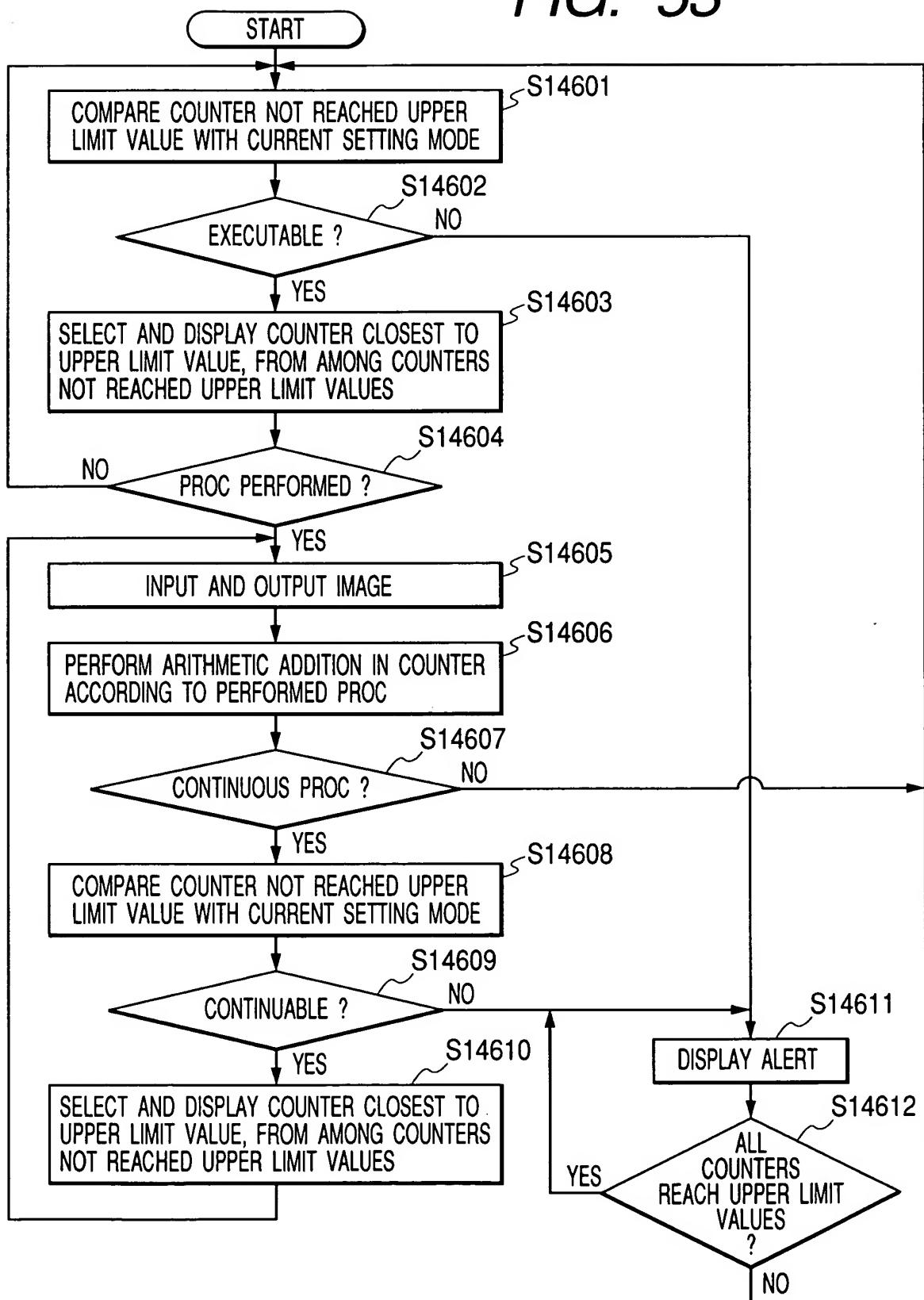


FIG. 54

READ ORIGINAL NUMBER COUNTER	OWN APPARATUS IMAGE OUTPUT NUMBER COUNTER	EXTERNALLY RECEIVED IMAGE OUTPUT NUMBER COUNTER	EXECUTABLE PROC
			COPY BOX (STORAGE, OUTPUT) PRINT (TRANSMISSION AND RECEPTION)
X			BOX (OUTPUT) PRINT (RECEPTION)
	X		BOX (STORAGE) PRINT (TRANSMISSION AND RECEPTION)
X	X		PRINT (RECEPTION)
		X	COPY BOX (STORAGE, OUTPUT) PRINT (TRANSMISSION)
X		X	BOX (OUTPUT)
	X	X	BOX (STORAGE) PRINT (TRANSMISSION)
X	X	X	

FIG. 55A

SECTION NAME	SECTION ID	UPPER LIMIT VALUE		TRANSMISSION SYSTEM	
		READ SYSTEM	OUTPUT SYSTEM	UPPER LIMIT VALUE OF THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (BLACK AND WHITE) (COLOR)	UPPER LIMIT VALUE OF THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (BLACK AND WHITE) (COLOR)
SECTION A	1234	200000	100000	150000	150000
SECTION B	5678	300000	0	300000	0
SECTION C	1111	100000	100000	100000	5000
SECTION D	UNREGISTERED	UNREGISTERED	UNREGISTERED	UNREGISTERED	UNREGISTERED
SECTION N	9999	20000	20000	UNREGISTERED	UNREGISTERED

FIG. 55B

READ SYSTEM (A CLASSIFICATION)		OUTPUT SYSTEM (B CLASSIFICATION)		TOTAL DATA OF EACH COUNTER UP TO NOW				TRANSMISSION SYSTEM (C CLASSIFICATION)	
ITEM 1	ITEM 2	ITEM 3	ITEM 4	ITEM 5	ITEM 6	ITEM 7	ITEM 8		
THE NUMBER OF READ ORIGINALS (BLACK AND WHITE)	THE NUMBER OF READ ORIGINALS (COLOR)	THE NUMBER OF OUTPUT IMAGES READ BY OWN APPARATUS (BLACK AND WHITE)	THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (COLOR)	THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (BLACK AND WHITE)	THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (COLOR)	THE NUMBER OF OUTPUT IMAGES RECEIVED FROM EXTERNAL APPARATUS (BLACK AND WHITE)	THE NUMBER OF IMAGES OUTSIDE TRANSMITTED (BLACK AND WHITE)	THE NUMBER OF IMAGES OUTSIDE TRANSMITTED (COLOR)	THE NUMBER OF IMAGES OUTSIDE TRANSMITTED (COLOR)
30000	1280	25000	1000	2500	250	5000	5000	280	280

FIG. 56

STORAGE MEDIUM SUCH AS
FD, CD-ROM, OR THE LIKE

DIRECTORY INFORMATION	
1ST DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 30
2ND DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 32
3RD DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 39
4TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 40
5TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 41
6TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 42
7TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 45
8TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIGS. 46, 47
9TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 49
10TH DATA PROC PROGRAM	PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 53

MEMORY MAP OF STORAGE MEDIUM